Product Showcase

unios

Unios Toolbox

This digital tool provides you with a platform for configuring, bookmarking and collaborating on luminaires for any project.

unios.com/toolbox

LX Configurator

Create a tailor-made linear design in minutes with the pioneering digital tool. With 24/7 access to customised shapes, specifications, IES, BIM and Revit files, there is no limitation to creativity.

unios.com/lxconfigurator

Catalogues

Stay up to date with the latest Unios luminaire releases with our range of product catalogues.

unios.com/catalogues

Universal Light

With contributions from leading experts, Universal Light is dedicated to increasing the awareness of the impact of light and the lighting industry.

unios.com/universallight

White Papers

Learn about the specifics of new technologies and trending topics in methodically researched white papers.

unios.com/whitepapers

Changing how the world views lighting.

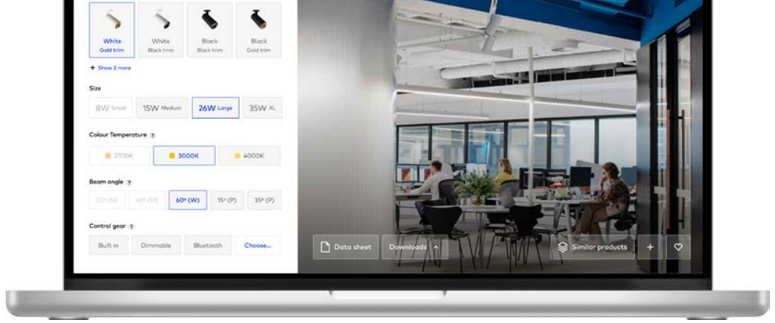
Building digital tools.
Sharing new knowledge.

We're simplifying lighting for a brighter future. We empower you with digital tools, jargon-free knowledge and premium products with honest value to take the stress out of lighting.

The Conventional Approach	The Unios Approach
Hours of time searching products and specs	Seconds to find what you need
Missing specifications	Complete data at your fingertips
Limited options	A complete project solution
Overly technical wording	Jargon-free explanations

A perfect pair — catalogue to website

The Unios Product Showcase is designed in unison with the Unios Toolbox (unios.com). Complementary to each other, this catalogue helps showcase and provide an overview of Unios products, while the Toolbox paints a more detailed picture through its intuitive user interface. Find below our recommendation for building an intuitive workflow starting with this Product Showcase catalogue to the Unios Toolbox.

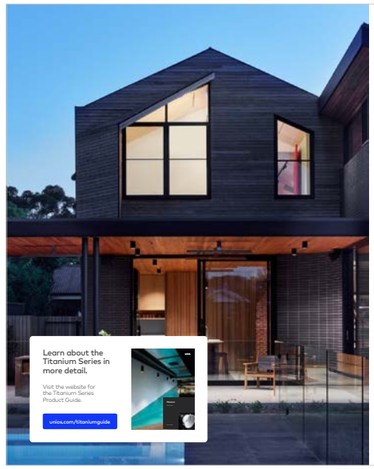


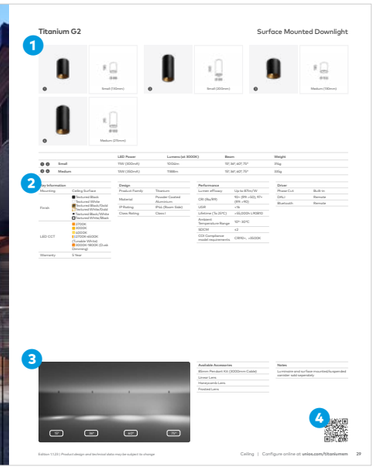
1 Configure

Toolbox provides live visualisation with detailed specifications of what you have configured, helping you find the right products for your needs.

2 Export in seconds

Configure products, bookmark, download key assets from data sheet to IES and BIM files, all in seconds.





1 Browse our models

Refer to each image and diagram to get an overview of the product model options.

2 A high level overview

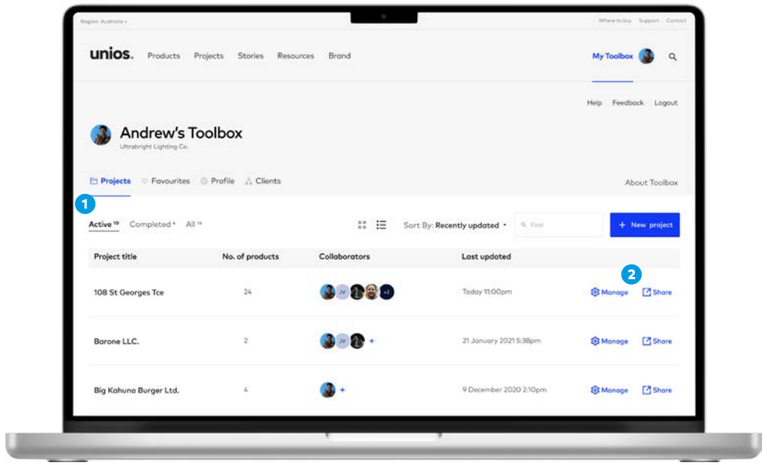
Access product key information, from design attributes, performance specifications, driver details to accessories.

3 Beam visualisation

View our beam render to better visualise product options and their lighting effects.

4 Simple transition

Scan the QR code or access the footer link to transition from the catalogue to our Toolbox for a more detailed view of products.

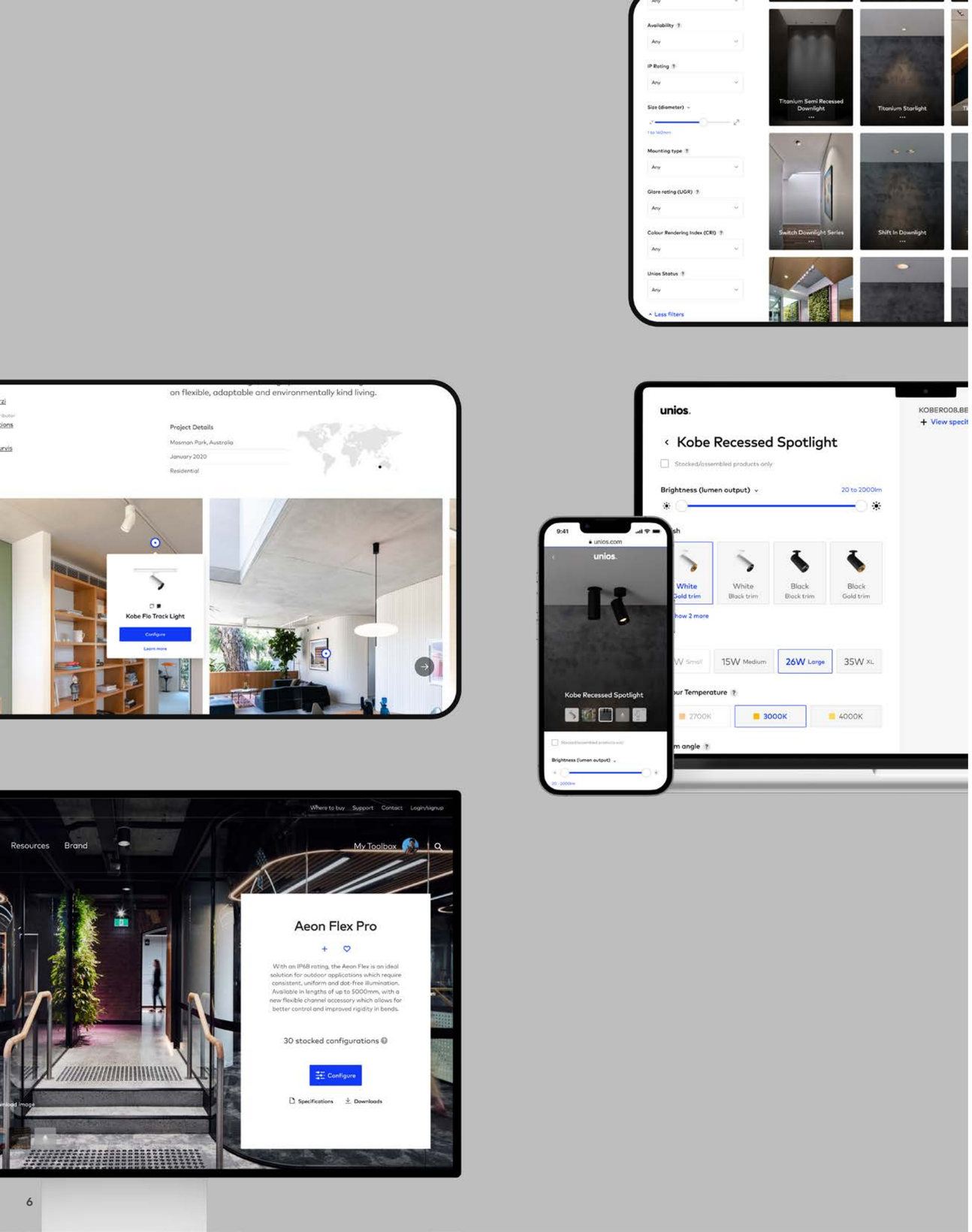


1 Manage your projects

With the Toolbox project management feature, you can edit your lighting choices for each project, add and duplicate projects within a few clicks.

2 Collaborate for clarity

Keep your project partners in the loop and achieve clarity with the Toolbox share and collaboration tool.



Lighting simplified for the digital world — Unios Toolbox

Unios Toolbox is a synchronised and simplified solution to the lighting selection process. The platform provides a universal playground for configuring, bookmarking, specifying and collaborating on luminaires for any project.

Toolbox takes the headache out of lighting selection by making thousands of options configurable in seconds, helping you select exactly what you need.

Configure

When using the Unios Toolbox's configuration tools, you can browse different finishes, optics and accessories with live in-line imagery. Additionally, every product has a listed indicative stock availability and selectable compatible driver options, from standard to DALI and Bluetooth.

Select

Add products to an infinite number of projects via the project management tool. Projects can be added and duplicated as required with an accessible history log to keep an archive of your progress.

Export

Powerful export tools are available to output customised data sheets (with logo and contact details) and provide easy access to IES and BIM (Revit, Sketchup) files.

Share & Collaborate

With every compiled project schedule, you can export and share either a project PDF or Excel file. Whatever your workflow, there are product imagery, type numbers, tender text and relevant technical details to fit into any systems or processes.

In a world where time is one of the most important currencies, Unios Toolbox helps you win back time and take the complexity out of lighting a project.

Build and export a comprehensive lighting schedule in Excel or PDF in seconds.

6000+

unique projects created on the platform in the past two and a half years.

750+

accounts created to manage different projects and lighting schedules.

52%

of time saved for designers, consultants and builders compared to other brands.

Browse by categories

Ceiling

Titanium G2
Downlight
25

Titanium
Starlight
49

EQ Tilt
Downlight
67

Node Adjustable
Darklight
82

Switch Adjustable
Downlight
99

Athena G2 Surface
Mounted Downlight
125

Titanium G2 Surface
Mounted Downlight
33

Titanium Surface
Mounted Starlight
53

Particle
Downlight
73

Node IP65
Darklight
83

Shift Out Adjustable
Downlight
105

Athena Max Surface
Mounted Downlight
126

Titanium G2
Suspended Downlight
39

Titanium Suspended
Starlight
55

Particle Focus
Downlight
75

Apex
Downlight
87

Shift In Adjustable
Downlight
109

Akira
Ceiling Light
131

Titanium Curve
Downlight
43

EQ Essential
Downlight
61

Particle Accent
Downlight
77

Apex Surface
Mounted Downlight
91

Quantum
Slotter Light
113

Akira Suspended
Ceiling Light
135

Titanium Semi
Recessed Downlight
45

EQ Comfort
Downlight
65

Node Recessed
Darklight
81

Apex Adjustable
Downlight
95

Diamond G2
Panel Light
115

Scope Recessed
Spotlight
141

Scope Surface
Mounted Spotlight
143

Supalux
Linear Light
163

Kinetic Surface
Mounted Downlight
147

Zeron Mini Surface
Mounted Downlight
271

Axis Surface
Mounted Downlight
153

Onyx
Spotlight
279

Kobe Recessed
Spotlight
159

Vega
Outdoor Light
307

Kobe Surface
Mounted Spotlight
161

Track

FX 48V
Spotlight
173

FX 48V
Track Series
182

Axis
Track Light
205

FX 48V
Darklight
175

Kobe
Track Light
191

MX
Track Series
209

FX 48V
Wallwasher
177

EQ
Track Light
199

FX 48V
Linear Light
179

Akira
Track Light
201

FX 48V
Orb Light
181

Scope
Track Light
203

Browse by categories

Linear

LX Infinity Honeycomb
Linear Series

222

LX Infinity Prismatic
Linear Series

232

Eclipse Glide IP67
Linear Series

247

Cast
Linear Light

263

LX Infinity Louvre
Linear Series

224

LX Infinity Opal
Linear Series

234

Eclipse Cloud
Linear Series

248

LX Infinity Wallwasher
Linear Series

226

Eclipse Glide Mini
Linear Light

244

Eclipse Legacy
Linear Series

249

LX Infinity Lens
Linear Series

228

Eclipse Glide S
Linear Series

245

Aeon Flex Pro
Flexible Linear Series

258

LX Infinity Baffle
Linear Series

230

Eclipse Glide XL
Linear Series

246

Aeon Flex Essential
Flexible Linear Series

260

Wall

Athena G2
Wall Light

125

Onyx
Spotlight

279

Athena Max
Wall Light

126

Onyx
Wall Light

283

Axis Surface
Mounted Downlight

153

Iris
Wall Light

287

Vespa G2
Wall Light

265

Paragon
Wall Light

291

Zeron Mini
Wall Light

271

Echo
Wall Light

293

Codex Reading
Wall Light

295

Moonstone
Wall Light

305

Link
Wall Light

315

Tourmaline
Wall Light

297

Vega G2
Outdoor Light

307

Ovo
Wall Light

317

Bianco
Wall Light

299

Astro Fixed Two
Wall Light

309

Orbit
Wall Light

321

Marc
Wall Light

301

Astro Fixed One
Wall Light

311

Zenith
Wall Light

325

Edge
Wall Light

303

Cuadro
Wall Light

313

Landscaping

Athena
Catenary Light

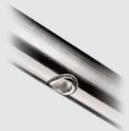
127

Cluster
Inground Uplight

341

Spectrum
Spike Light

357



Pilot
Handrail Light

327

Radius
Pathway Light

345

Castell
Bollard Light

331

Emerald
Spike Light

349

Evio
Bollard Light

335

Emerald
Deck Light

353

Compass Adjustable
Inground Uplight

337

Emerald
Spotlight

355

Browse by collections

Titanium Collection
Ceiling

23

Light without boundaries — the signature Unios ceiling collection for any application and design intent.

EQ Collection
Ceiling | Track

59

Perfecting the essentials – classic Unios design, pro-grade performance, simplified options and a compact price to match.

Particle Collection
Ceiling

69

An immaculate ceiling series for occasions where precise beam control and low glare are paramount.

Node Collection
Ceiling

79

A comprehensive darklight solution that perfectly delivers versatility, efficiency and glare control.

Apex Collection
Ceiling

85

Practical and efficient – achieve the perfect balance with this downlight collection.

Shift Collection
Ceiling

103

A beautiful accent downlight with tiltable snorkel design in a range of striking contrasting finishes.

Athena Collection
Ceiling | Wall

119

Unlock outdoor lighting potential with this versatile luminaire collection.

Akira Collection
Ceiling | Track

129

A collection of ceiling luminaires that provide a smooth, high level of diffused brightness for all environments.

Scope Collection
Ceiling | Track

139

A modern and precise solution to accent objects, architectural features and spaces.

Axis Collection
Ceiling | Track

151

Achieve unparalleled flexibility for the ceiling and track environment through the unique rotatable head design.

Kobe Collection
Ceiling | Track

157

A highly customisable track spotlight collection with a range of finishes, sizes, optics and control options.

FX 48V Collection
Track

165

The possibilities are endless with this 48V collection of track luminaires.

MX Collection
Track

185

A complete suite of single and three circuit track with compatible accessories to power any track solution.

LX Infinity Collection
Linear

215

The ultimate linear profile solution with comprehensive optic, mounting and control options.

Eclipse Collection
Linear

237

A collection with excellent colour rendering, uniformity and durability with a variety of profiles to harmonise any design.

Aeon Flex Collection
Linear

251

A comprehensive linear series with superior uniformity, flexibility and durability for any linear application.

Onyx Collection
Wall | Ceiling

277

The classic outdoor wall series designed with form and function, fitting for a range of outdoor applications.

Emerald Collection
Landscaping

347

A collection of spotlights, spike spotlights, and inground uplights to create an elegant landscape environment.

Browse by alphabetical order

A

Aeon Flex Essential Flexible Linear Series **260**
Aeon Flex Pro Flexible Linear Series **258**
Akira Ceiling Light **131**
Akira Suspended Ceiling Light **135**
Akira Track Ceiling Light **201**
Apex Adjustable Downlight **95**
Apex Downlight **87**
Apex Surface Mounted Downlight **91**
Astro Fixed One Wall Light **311**
Astro Fixed Two Wall Light **309**
Athena G2 Series **125**
Athena Max Catenary Light **127**
Athena Max Series **126**
Axis Surface Mounted Downlight **153**
Axis Track Light **205**

B

Bianco Wall Light **299**

C

Cast Linear Light **263**
Castell Bollard Light **331**
Cluster Inground Uplight **341**
Codex Reading Wall Light **295**
Compass Adjustable Inground Series **337**
Cuadro Wall Light **313**

D

Diamond Panel G2 Series **115**

E

Echo Wall Light **293**
Eclipse G2 Cloud Linear Series **248**
Eclipse G2 Glide IP67 Linear Series **247**
Eclipse G2 Glide Mini Linear Light **244**
Eclipse G2 Glide S Linear Series **245**
Eclipse G2 Glide XL Linear Series **246**
Eclipse G2 Glide Legacy Linear Series **249**
Edge Wall Light **303**
Emerald Deck Light **353**
Emerald Spike Light **349**
Emerald Spotlight **355**
EQ Comfort Downlight **65**
EQ Essential Downlight **61**
EQ Tilt Downlight **67**
EQ Track Downlight **199**
Evio Bollard Light **335**

F

FX 48V Darklight **175**
FX 48V Linear Light **179**
FX 48V Orb Light **181**
FX 48V Spotlight **173**
FX 48V Track **182**
FX 48V Wallwasher **177**

I

Iris Wall Light **287**

K

Kinetic Surface Mounted Downlight **147**
Kobe Recessed Downlight **159**
Kobe Surface Mounted Downlight **161**
Kobe Track Light **191**

L

Link Wall Light **315**
LX Infinity Baffle Linear Light **230**
LX Infinity Honeycomb Linear Light **222**
LX Infinity Lens Linear Light **228**
LX Infinity Louvre Linear Light **224**
LX Infinity Opal Linear Light **234**
LX Infinity Prismatic Linear Light **232**
LX Infinity Wallwasher Linear Light **226**

M

Marc Wall Light **301**
Moonstone Wall Light **305**
MX Track Series **209**

N

Node Adjustable Darklight **82**
Node IP65 Darklight **83**
Node Recessed Darklight **81**

O

Onyx Spotlight Series **279**
Onyx Wall Light **283**
Orbit Wall Series **321**
Ovo Wall Light **317**

P

Paragon Wall Light **291**
Particle Accent Downlight **77**
Particle Downlight **73**
Particle Focus Downlight **75**
Pilot Handrail Series **327**

Q

Quantum Slotter Light **113**

R

Radius Pathway Light **345**

S

Scope Recessed Spotlight **141**
Scope Surface Mounted Spotlight **143**
Scope Track Light **203**
Shift In Downlight **109**
Shift Out Downlight **105**
Spectrum Spike Light **357**
Supalux Linear Light **163**
Switch Downlight Series **99**

T

Titanium Curve Downlight **43**
Titanium G2 Downlight Series **25**
Titanium G2 Surface Mounted Downlight **33**
Titanium G2 Suspended Downlight **39**
Titanium Semi Recessed Downlight **45**
Titanium Surface Mounted Starlight **53**
Titanium Starlight **49**
Titanium Suspended Starlight **55**
Tourmaline Wall Light **297**

V

Vega G2 Outdoor Light **307**
Vespa G2 Wall Light **265**

Z

Zenith Wall Light **325**
Zeron Series **271**

Quality lighting to meet every project requirement

Residential

Unios provides an extensive product range from interior to landscape that can perfectly embed comfort and warmth in the home.

Offices

Our range of linear products has been engineered and equipped with modern technology to support a healthy and dynamic work environment.

Retail

With superior colour rendering ability, Unios luminaires perfectly illuminate the display of products, making the retail environment more appealing.

Hotels

From interior to exterior, Unios' lighting solution is trusted by world-renowned and boutique hotel brands, such as DoubleTree by Hilton, Grand Hyatt, and Mercure.

Aged Care

Unios provides well-rounded lighting solutions that meet the quality requirements of senior care while optimising whole-of-life costs.

Education

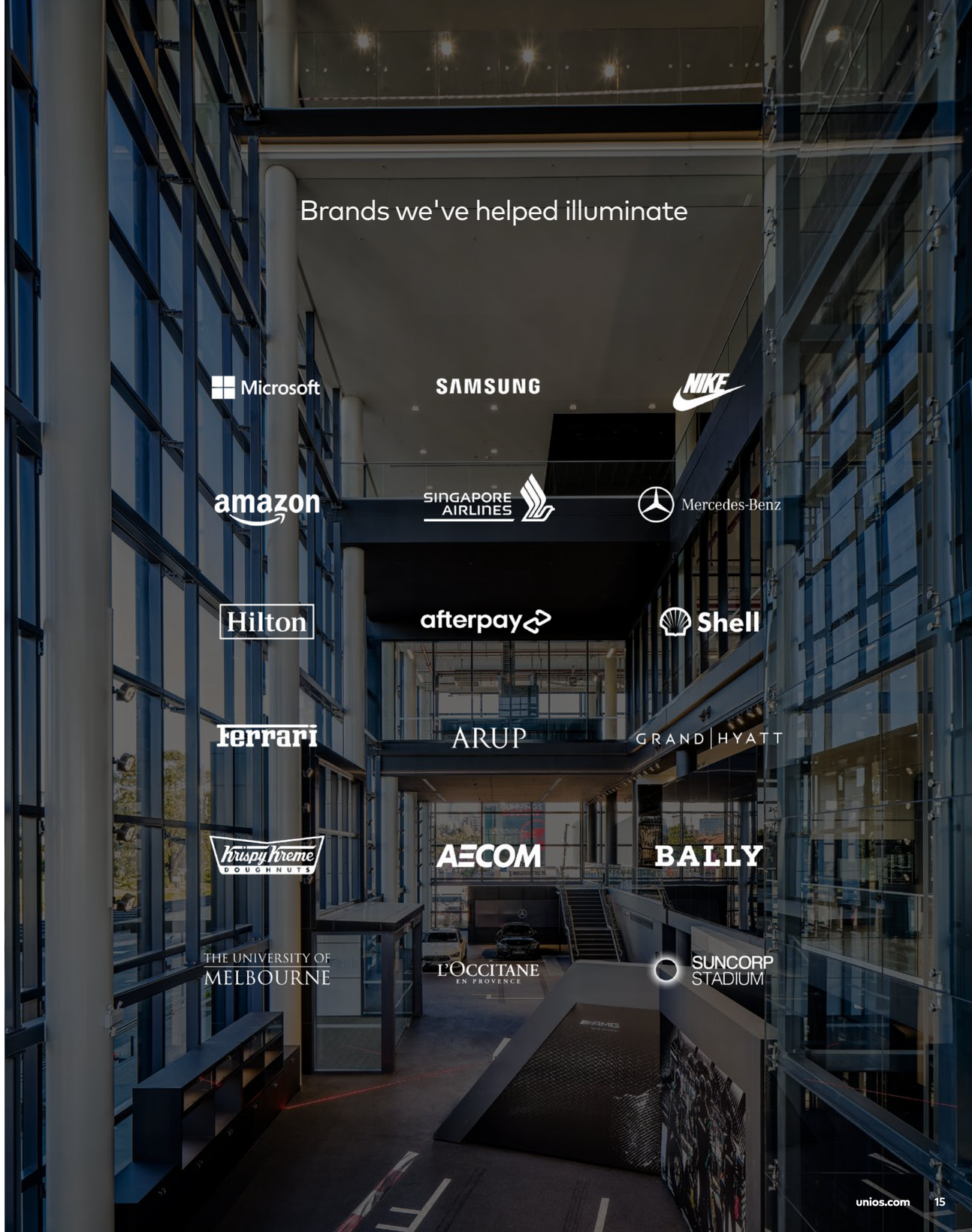
Unios has a great breadth of experience in creating healthy learning environments for Australian domestic and global education institutions, such as Monash University, the University of Melbourne, and RMIT.

Arts & Culture

Our track light and spotlight collections have been engineered with excellent colour rendering ability with great flexibility, making them the ideal solutions for galleries and exhibitions.

Public Spaces

Unios' luminaires support safe movements in public spaces, with durability and protection against dust and water, and physical impacts.

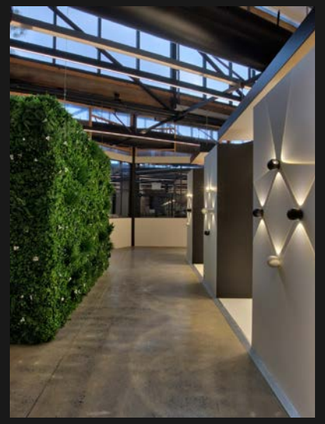


Our distribution network

An ever-growing global presence

In the post-pandemic era, we've learnt that the construction industry is constantly changing, with project lead times getting shorter as most cannot wait 10 - 12 weeks to have products on-site. Therefore, Unios has established a global distribution network across Asia and Australia to strengthen our ability to meet the ever-changing market demand. We have a team of lighting experts who constantly analyse market trends to ensure we always have the right products in stock to support your project requirements, no matter the location.

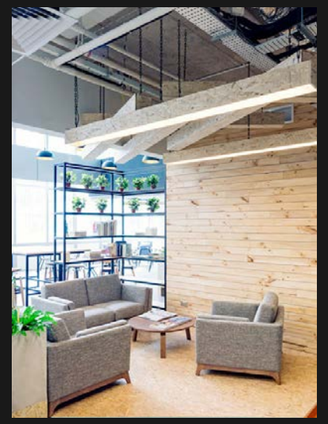
Perth, Australia (Unios HQ)
T +61 8 9248 1888
E sales@unios.com
37 Boom Street,
Gnangara WA 6077



Sydney, Australia
T +61 8 9248 1888
E sydney@unios.com
103/13 Bowden Street,
Alexandria NSW 2015

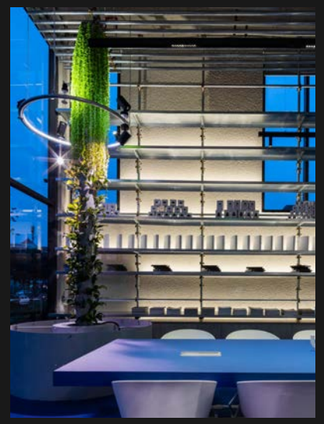
Melbourne, Australia
T +61 8 9248 1888
E melbourne@unios.com
270–274 Nicholson Street,
Fitzroy VIC 3065

Zhongshan, China
T +86 (760) 8851 8920
E china@unios.com
No.3 , FuTian 5 Road, Gangkou District,
ZhongShan City, China



Singapore
T +65 9656 2323
E singapore@unios.com
JustCo at 120 Robinson Road,
#15-01 Singapore 068913

Gyeonggido, South Korea
T +82 31 791 3922
E southkorea@unios.com
1038 Dadong, Hyundai Knowledge Industry
Center, 520 Misadaero, Hanamsi



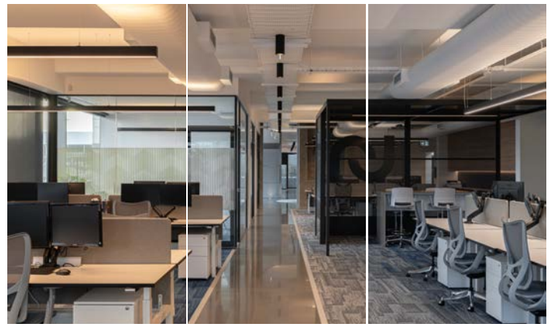
Hanoi, Vietnam
T +84 28 3821 2927
E vietnam@unios.com
E2 – Chelsea Residence, 48 Tran Kim
Xuyen, Yen Hoa, Cau Giay

Ho Chi Minh, Vietnam
T +84 28 3821 2927
E vietnam@unios.com
B2 – Canary Tower, Diamond
Island, District 2

Distributor network

- Perth, Australia
- Adelaide, Australia
- Melbourne, Australia
- Sydney, Australia
- Hobart, Australia
- Brisbane, Australia
- Canberra, Australia
- Jakarta, Indonesia
- Singapore
- Hong Kong
- Seoul, South Korea
- Auckland, New Zealand
- Christchurch, New Zealand

Lighting for people and wellness



We believe new lighting technology can make a positive, long-lasting impact on the way we live and work — from reducing flicker to fostering green spaces indoors.

Flicker-Free Technology

Compliant with the IEEE 1789 'No Observable Effect' standard, our G2 Phase-Cut Driver will help prevent known potential adverse health effects with its flicker-free feature. Providing a solution for every application while maximising flexibility and power, these drivers offer flicker-free operation, an improved dimming range and long term reliability for your next project.

Bluetooth Casambi

In partnership with Casambi, our smart lighting solution is a complete platform for lighting control based around Bluetooth Low Energy (BLE). Unios luminaires can be configured through your smart devices to open the possibilities for lighting control, colour temperature tuning, creating scenes and animations.

Horticulture LED Lighting

Successfully growing greenwalls and plants indoors is an exact science. We've conducted the research to develop an innovative range of horticulture luminaires to help you bring the benefits of nature indoors. Our Flo technology combines architectural lighting design with horticulture technology, ideal for greenscapes and indoor plants.

Tunable White

Tunable white technology allows users to achieve a range of 2700K to 5700K from one luminaire. Being able to calibrate colour temperatures from warm to cool light enables users to control mood and positively affects well-being if tuned to match circadian rhythms.

Colour Consistency & Accuracy

All our luminaires use LED engines have best-in-class colour consistency and accuracy. Be assured that throughout an entire project, colour temperatures are precise and consistent (SDCM≤2), while colours are accurate and vivid (CRI97+).

25-50%

of migraine sufferers identified flicker as a trigger in addition to doubling the average incidence of headaches.

87%

of toxins can be removed within 24 hours with the use of indoor plants.

R9

(red) values are stated on Unios luminaires in addition to CRI to provide a more holistic depiction of colour accuracy.

A labour of love and light from Australia

Crafted in Australia

2 weeks

Australian fabricated Unios luminaires can be customised and made ready for global shipment in as little as 2 weeks.

5,200

uniquely stocked items in our Australian facility, ready to dispatch on demand to meet any project requirements.

100K

different customisable variations in our Australian warehouse ready to assemble.

Select ranges of Unios luminaires are made with precision and care by our expert lighting fabricators in Australia. Every luminaire starts with our product engineers and ends with the expert touch of our Australian fabricators. It's a labour of love and light from Australia.

The requirements of a project are ever-evolving, from design all the way through to construction. Sometimes it is the changing dimensions of a wall or a tweak in material choice.

These incremental updates through the journey of a project can cause enormous headaches when selecting products with lead times that can span months. Whether it be colours or beam angles, changes to the product selection can be difficult or sometimes impossible.

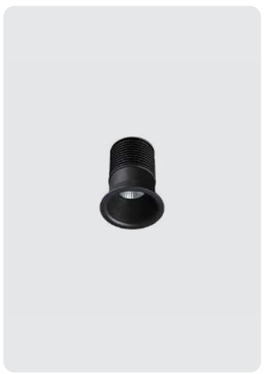
With the Australian fabricated product ranges, your luminaires will be customised to the exact millimetre and ready for dispatch in as little as ten business days for deliveries worldwide. Crafted in Australia is our effort to support a lighting world with peace of mind and minimal fuss.

We are a proudly Australian brand with a global reach. Our headquarter, located in Australia, includes state-of-the-art offices and production facilities. Spanning over 6,000sqm, this sprawling facility is a design and engineering hub, research and development centre and a futureproof fabrication plant. Our growing team is dedicated to the pursuit of simplifying lighting with Australian-designed and fabricated products.

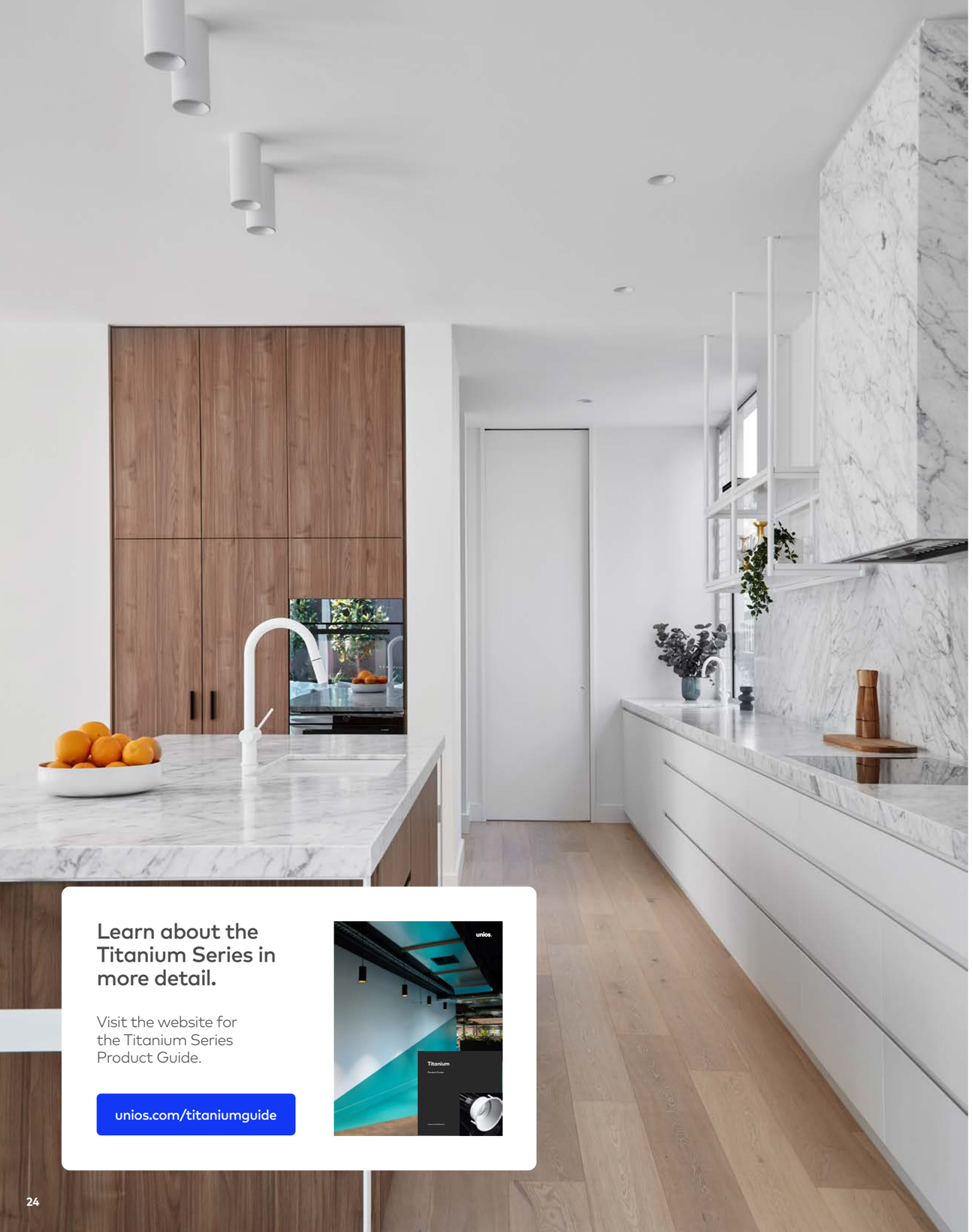
Learn about the Titanium Series in more detail.

Visit the website for the Titanium Series Product Guide.

unios.com/titaniumguide



1	**Titanium G2 Downlight**	Page 25	10W - 25W	See unios.com/titaniumdownlight for more details
2	**Titanium G2 Surface Mounted Downlight**	Page 33	11W - 13W	See unios.com/titaniumsm for more details
3	**Titanium G2 Suspended Downlight**	Page 39	11W - 13W	See unios.com/titaniumsuspended for more details
4	**Titanium Curve Downlight**	Page 43	11W - 25W	See unios.com/titaniumcurve for more details
5	**Titanium Semi Recessed Downlight**	Page 45	2W - 15W	See unios.com/titaniumsemi for more details
6	**Titanium Starlight**	Page 49	5W	See unios.com/titaniumstarlight for more details
7	**Titanium Surface Mounted Starlight**	Page 53	5W	See unios.com/titaniumsmstarlight for more details
8	**Titanium Suspended Starlight**	Page 55	5W	See unios.com/titaniumsuspendedstarlight for more details



Learn about the Titanium Series in more detail.

Visit the website for the Titanium Series Product Guide.

unios.com/titaniumguide

Titanium G2

Downlight

1

Ø 84 (⏢ 76)
Small (84mm)

2

Ø 100 (⏢ 92)
Medium (100mm)

3

Ø 134 (⏢ 125)
Large (134mm)

4

Ø 100 (⏢ 92)
Medium (Asymmetrical)

5

Ø 110 (⏢ 92)
Medium (Wide Trim)

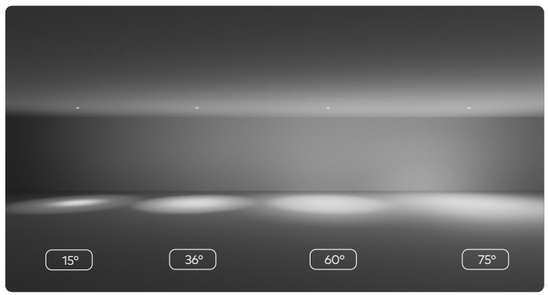
		LED Power	Lumens (at 3000K)	Beam	Weight	Dusk CCT
1	Small (84mm)	10W (250mA)	837lm	15° | 36° | 60° | 75°	314g	Yes
		11W (300mA)	1004lm			
2 4 5	Medium (100mm)	10W (250mA)	849lm	15° | 36° | 60° | 75°	335g	Yes
		11W (300mA)	1018lm			
		13W (350mA)	1188lm			
3	Large (134mm)	10W (250mA)	872lm	15° | 36° | 60° | 65°	850g	-
		15W (400mA)	1396lm			
		20W (500mA)	1746lm			
		25W (700mA)	2421lm			

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White Textured Gold
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White) 3000K-1800K (Dusk Dimming)
Warranty	5 Year

Design	
Product Family	Titanium
Adjustability	25° Tilt
Material	Powder Coated Aluminium
IP Rating	IP44 (Room Side)
Class Rating	Class II
Insulation Rating	Small, Medium: IC-4 Large, Dusk CCT: CA90

Performance	
Lumen efficacy	Up to 87lm/W
CRI (Ra/R9)	92+ (R9: >50), 97+ (R9: >90)
UGR	<16
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote

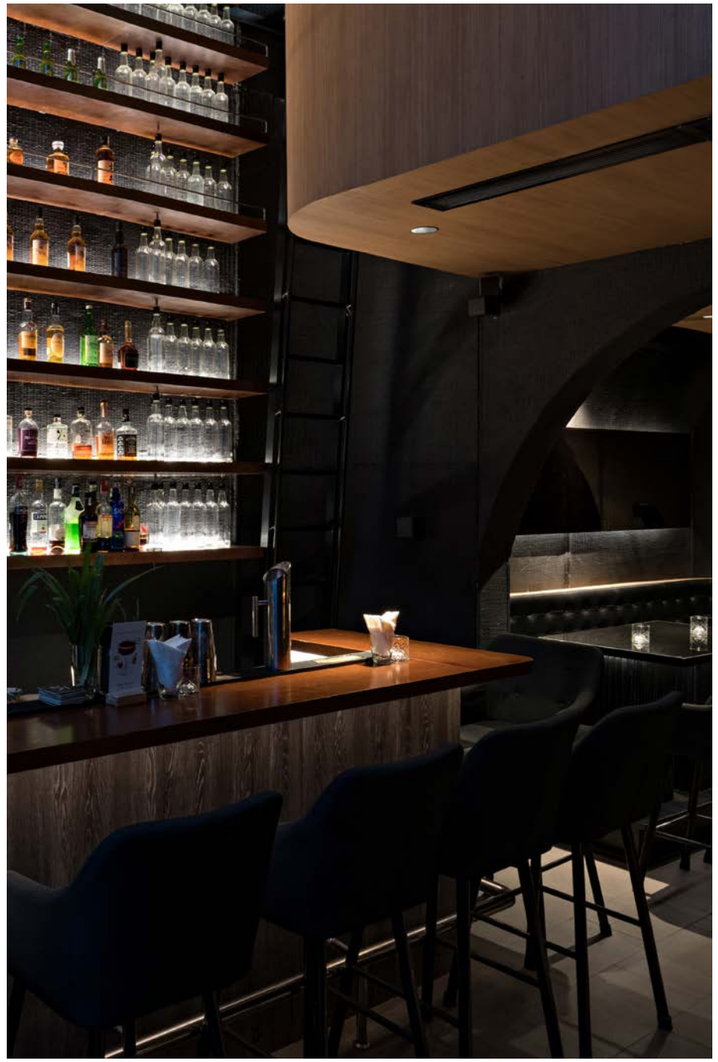


Available Accessories
Asymmetrical Fascia
Wide Trim Fascia (for concrete applications)
Linear Lens (for elliptical beams)
Honeycomb Lens (for reduced glare)
Frosted Lens (for 65° and 75°)

Notes
For CRI 97+ lumen outputs and polar diagrams, please refer to the Unios Toolbox.

Titanium G2
Downlight
Medium (100mm)
Textured Black
Ascot Residence

Titanium G2
Downlight
Small (84mm)
Textured Black
Research Primary School

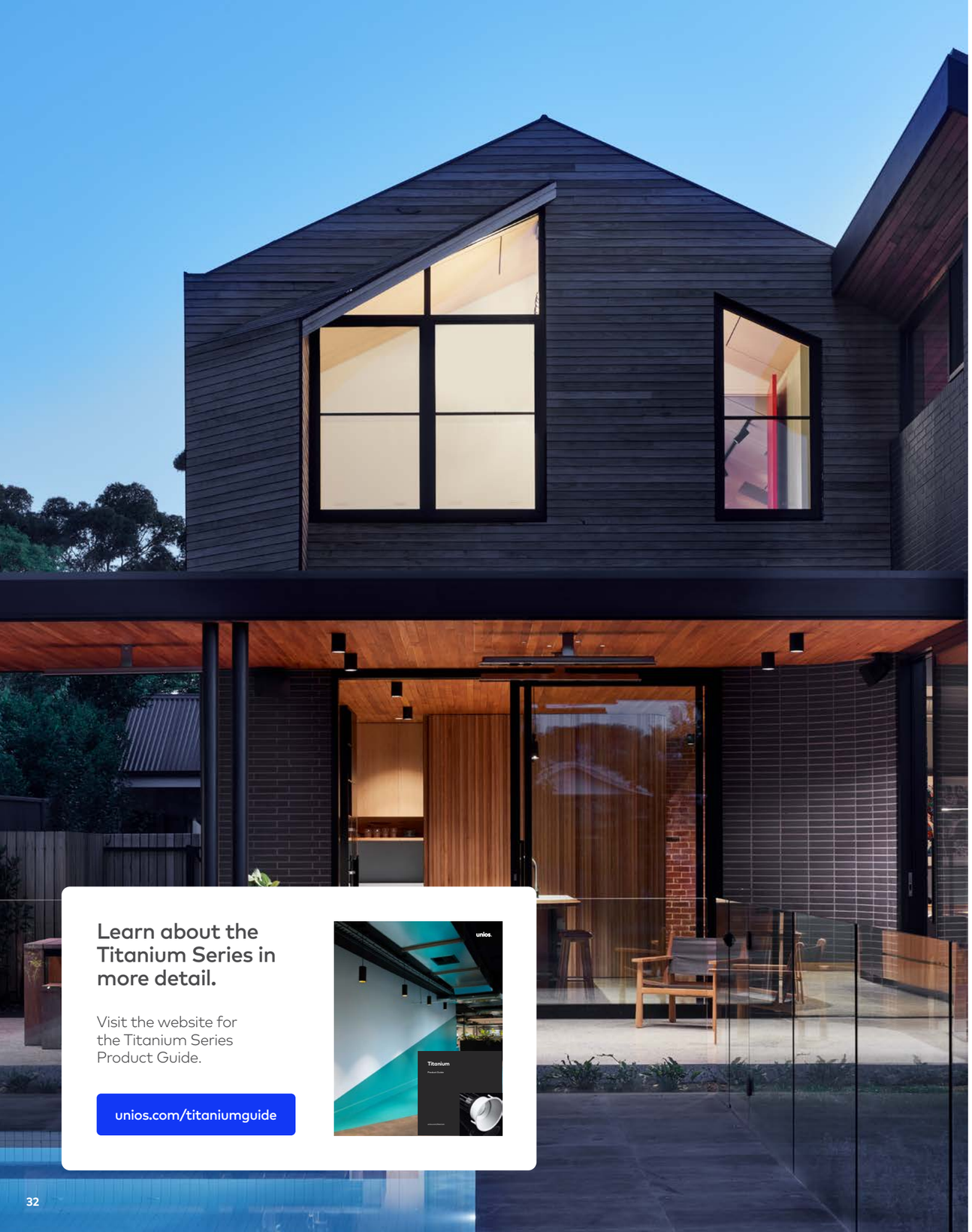


Titanium G2
Downlight
Small (84mm)
Textured Black
52/3 Kitchen & Bar

Titanium G2
Downlight
Small (84mm)
Textured Black
Selbourne Rd

Titanium G2
Downlight
Medium (100mm)
Textured Black
AMP Office

Titanium G2
Downlight
Medium (100mm)
Textured White
Seeson Store



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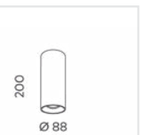
Titanium G2

Surface Mounted Downlight

1

Small (130mm)

2

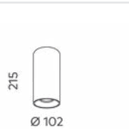


Small (200mm)

3

Medium (130mm)

4



Medium (215mm)

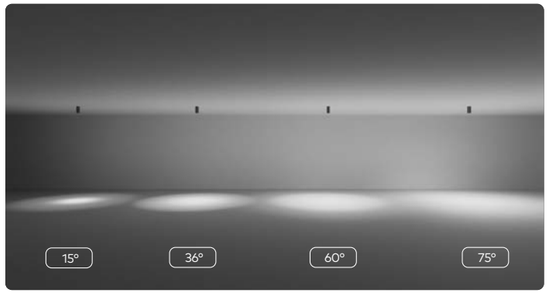
		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	**Small**	11W (300mA)	1004lm	15° | 36° | 60° | 75°	1.0g
3 4	**Medium**	13W (350mA)	1188lm	15° | 36° | 60° | 75°	1.1kg

Key Information	
Mounting	Ceiling Surface
Finish	Textured Black Textured White Textured Black/Gold Textured White/Gold Textured Black/White Textured White/Black
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White) 3000K-1800K (Dusk Dimming)
Warranty	5 Year

Design	
Product Family	Titanium
Material	Powder Coated Aluminium
IP Rating	IP44
Class Rating	Class I

Performance	
Lumen efficacy	Up to 87lm/W
CRI (Ra/R9)	92+ (R9: >50), 97+ (R9: >90)
UGR	<16
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Phase Cut	130mm: Remote, 215mm: Built-in
DALI	130mm: Remote, 215mm: Built-in
Bluetooth	Remote

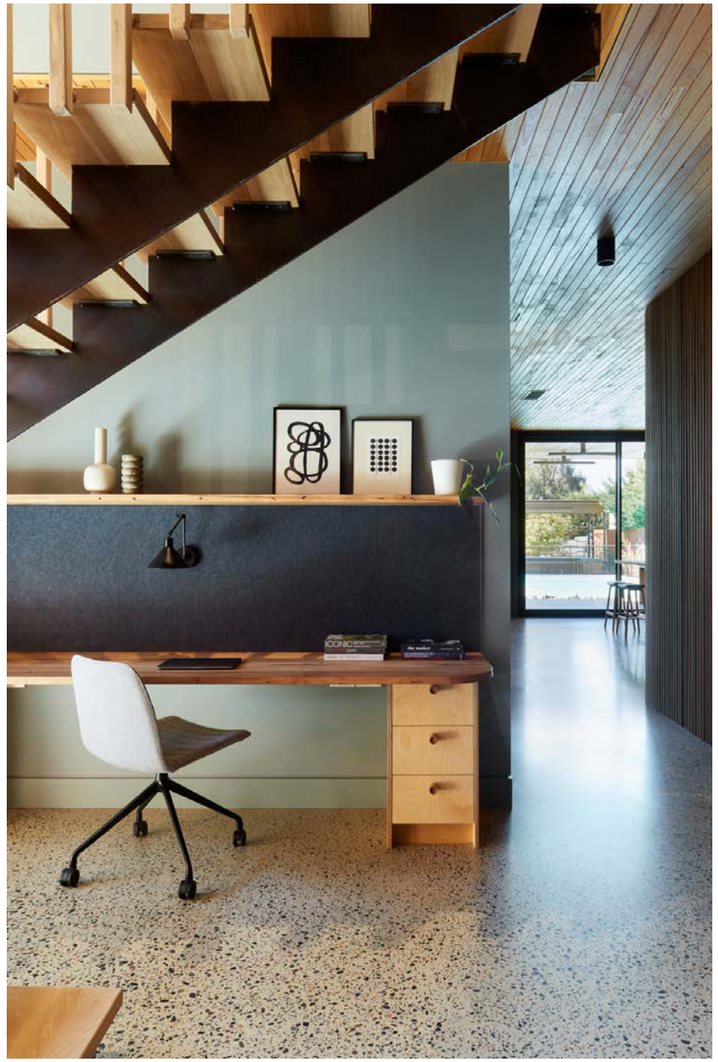


Available Accessories
Linear Lens (for elliptical beams)
Honeycomb Lens (for reduced glare)
Frosted Lens (75° beam)

Notes
Luminaire and surface mounted canister sold separately.
For CRI 97+ lumen outputs and polar diagrams, please refer to the Unios Toolbox.

Titanium G2
Surface Mounted Downlight
Medium (215mm)
Textured Black
Iona Presentation College

Titanium G2
Surface Mounted Downlight
Small (130mm)
Textured White
Prestige Homes



Titanium G2
Surface Mounted Downlight
Small (130mm)
Textured Black
Kingswood Residence

Titanium G2
Surface Mounted Downlight
Medium (215mm)
Textured White
Linacre Residence

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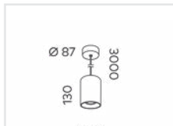
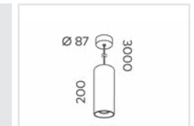
Titanium G2

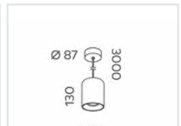
Suspended Downlight



1 Small (130mm)



2 Small (200mm)



3 Medium (130mm)

4 Medium (215mm)

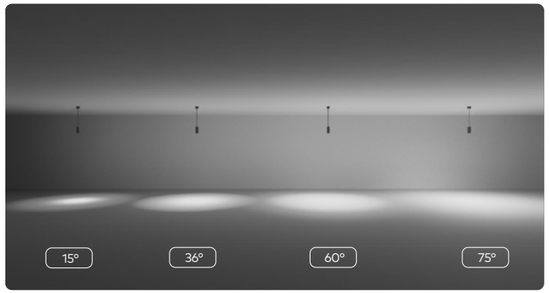
		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	**Small**	11W (300mA)	1004lm	15° | 36° | 60° | 75°	1.5kg
3 4	**Medium**	13W (350mA)	1188lm	15° | 36° | 60° | 75°	1.6kg

Key Information	
Mounting	Ceiling Suspended
Finish	Textured Black Textured White Textured Black/Gold Textured White/Gold Textured Black/White Textured White/Black
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White) 3000K-1800K (Dusk Dimming)
Warranty	5 Year

Design	
Product Family	Titanium
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class I
Cable Length	3000mm

Performance	
Lumen efficacy	Up to 87lm/W
CRI (Ra/R9)	92+ (R9: >50), 97+ (R9: >90)
UGR	<16
Lifetime (Ta 25ºC)	>55,000h L90B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Phase Cut	130mm: Remote, 215mm: Built-in
DALI	130mm: Remote, 215mm: Built-in
Bluetooth	Remote

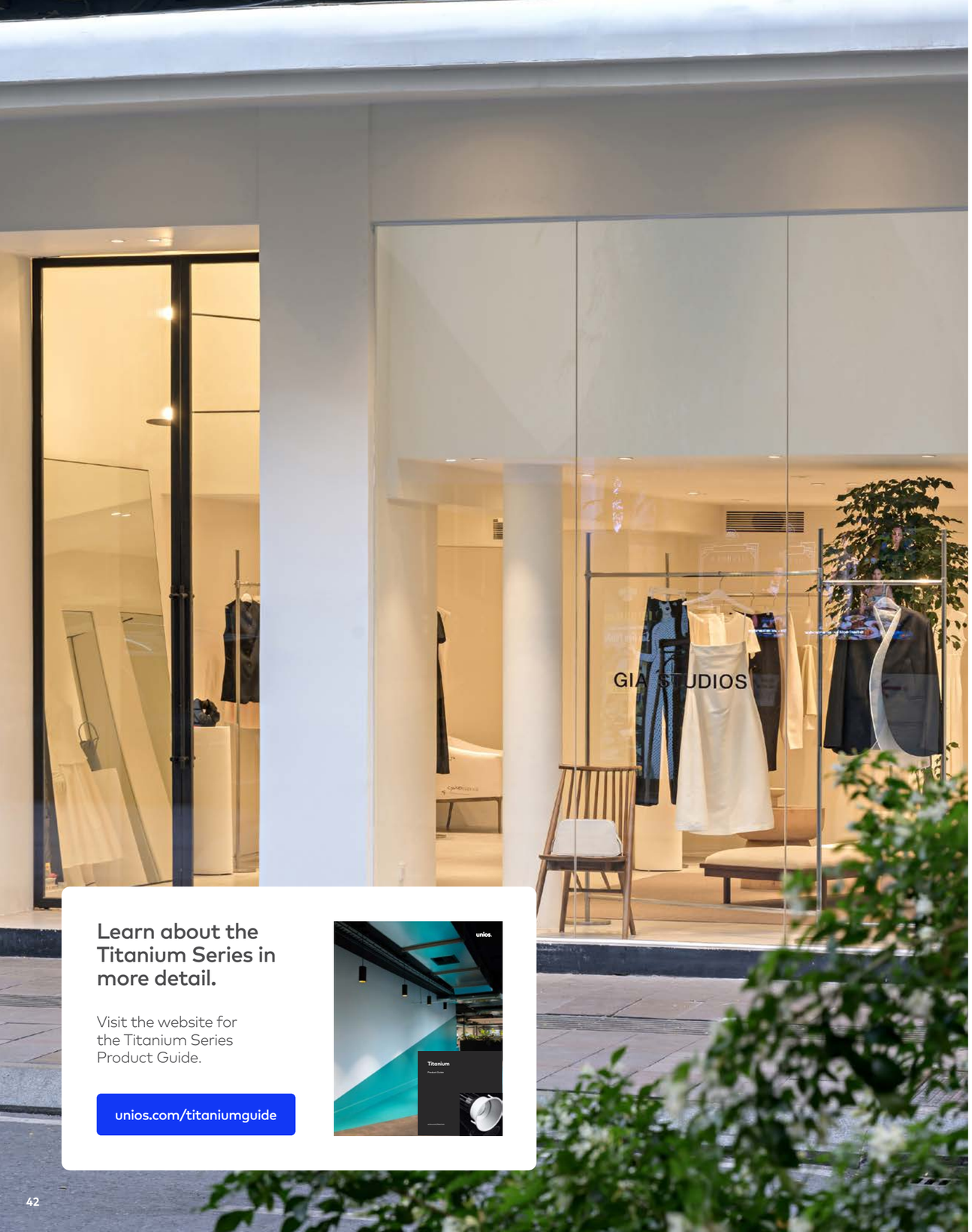


Available Accessories
Linear Lens (for elliptical beams)
Honeycomb Lens (for reduced glare)
Frosted Lens (75° beam)

Notes
Luminaire and suspended canister sold separately.
For CRI 97+ lumen outputs and polar diagrams, please refer to the Unios Toolbox.

Titanium G2
Suspended Downlight
Medium (215mm)
Textured White
Newtecons Tower

Titanium G2
Suspended Downlight
Medium (215mm)
Textured Black/Gold
Kitchen Warehouse HQ



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Titanium Curve

Downlight

❶

Small (80mm)

❷

Medium (90mm)

❸

Large (130mm)

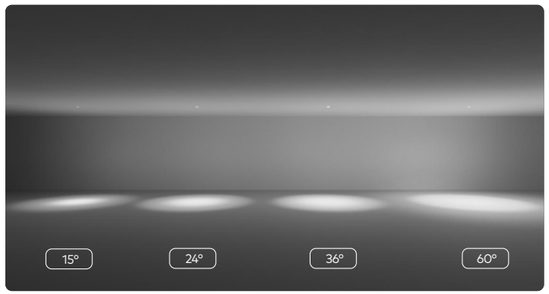
		LED Power	Lumens (at 3000K)	Beam	Weight	UGR
❶	**Small (80mm)**	11W (300mA)	1004lm	15° | 24° | 36° | 60°	276g	<16
❷	**Medium (90mm)**	15W (400mA)	1188lm	15° | 24° | 36° | 60°	346g	<19
❸	**Large (130mm)**	25W (700mA)	2300lm	15° | 24° | 36° | 60°	730g	<16

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	Titanium
Material	Powder Coated Aluminium
IP Rating	IP44 (Room Side)
Class Rating	Class II
Insulation Rating	IC-4

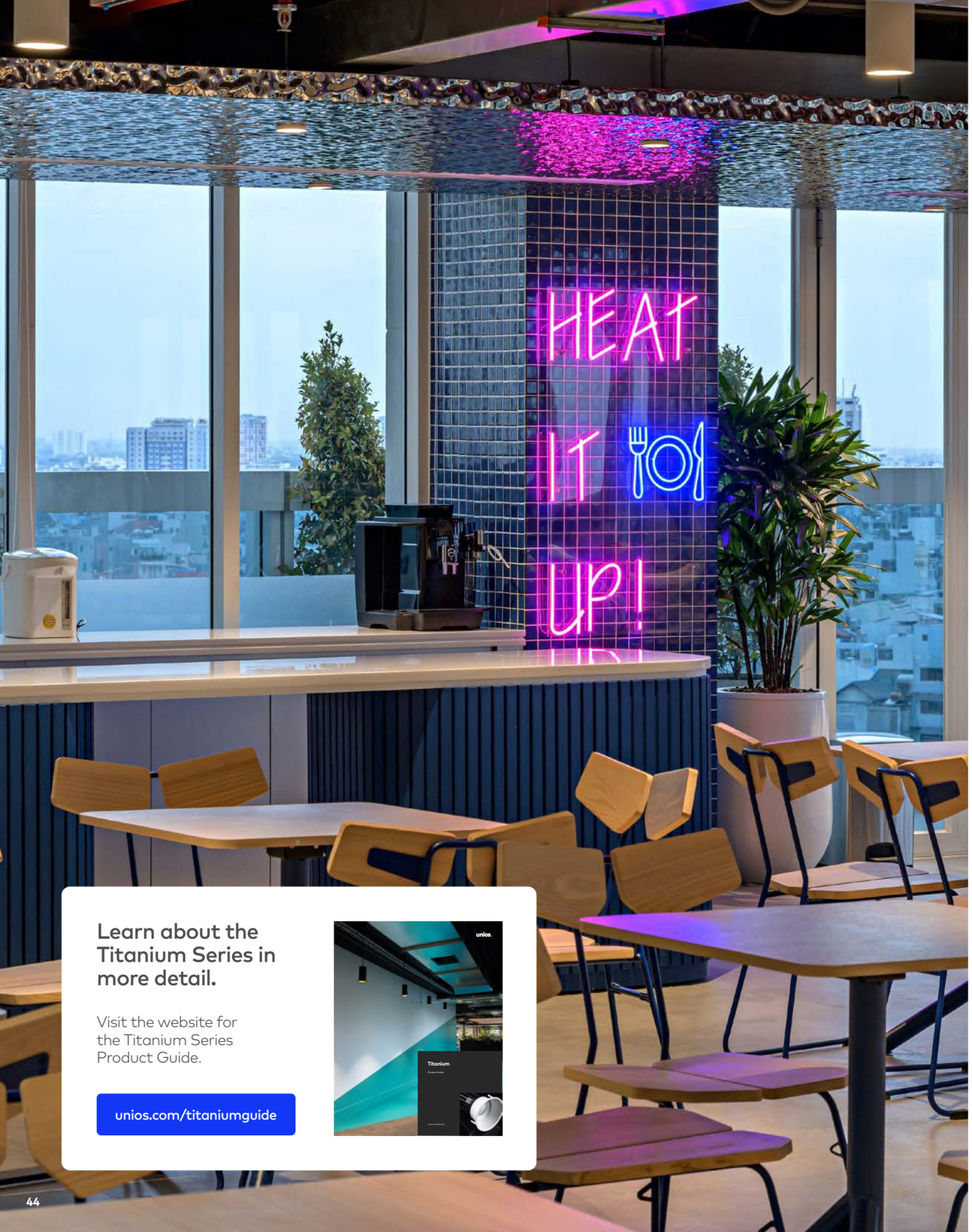
Performance	
Lumen efficacy	Up to 84lm/W
CRI (Ra/R9)	97+ (R9: >90)
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Available Accessories
Linear Lens (for elliptical beams)
Honeycomb Lens (for reduced glare)

Edition 1.1.23 | *Product design and technical data may be subject to change*



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Titanium Semi Recessed

Downlight

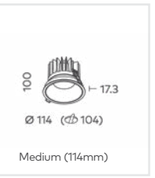
1

Micro (42mm)

2

Small (78mm)

3



Medium (114mm)

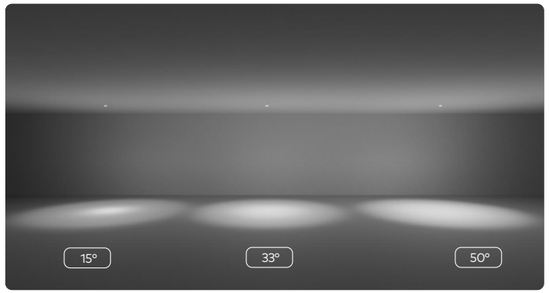
		LED Power	Lumens (at 3000K)	Beam	Weight	UGR	Lifetime (Ta 25°C)	Driver Options
1	**Micro (42mm)**	2W (700mA)	152lm	19° | 30° | 50°	114g	<13	>60,000h L90B10	Non-Dim, DALI, Bluetooth
2	**Small (78mm)**	9W (250mA)	849lm	15° | 33° | 50°	320g	<16	>55,000h L90B10	Phase Cut, DALI, Bluetooth
3	**Medium (114mm)**	15W (400mA)	1263lm	15° | 33° | 50°	665g	<16	>55,000h L90B10	Phase Cut, DALI, Bluetooth

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White
LED CCT	2700K 3000K 4000K
Warranty	5 Year

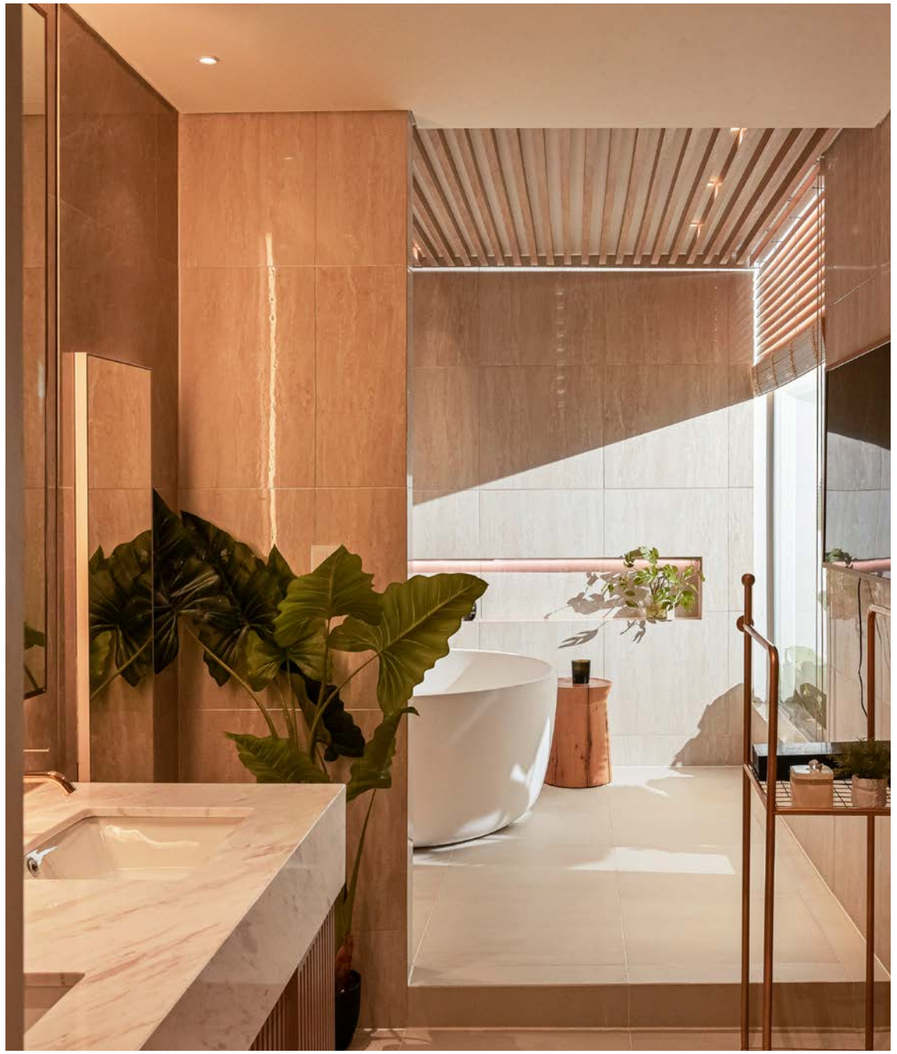
Design	
Product Family	Titanium
Material	Powder Coated Aluminium
IP Rating	IP54 (Room Side)
Class Rating	Class II
Insulation Rating	IC-4

Performance	
Lumen efficacy	Up to 88lm/W
CRI (Ra/R9)	92+ (R9: >50)
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote

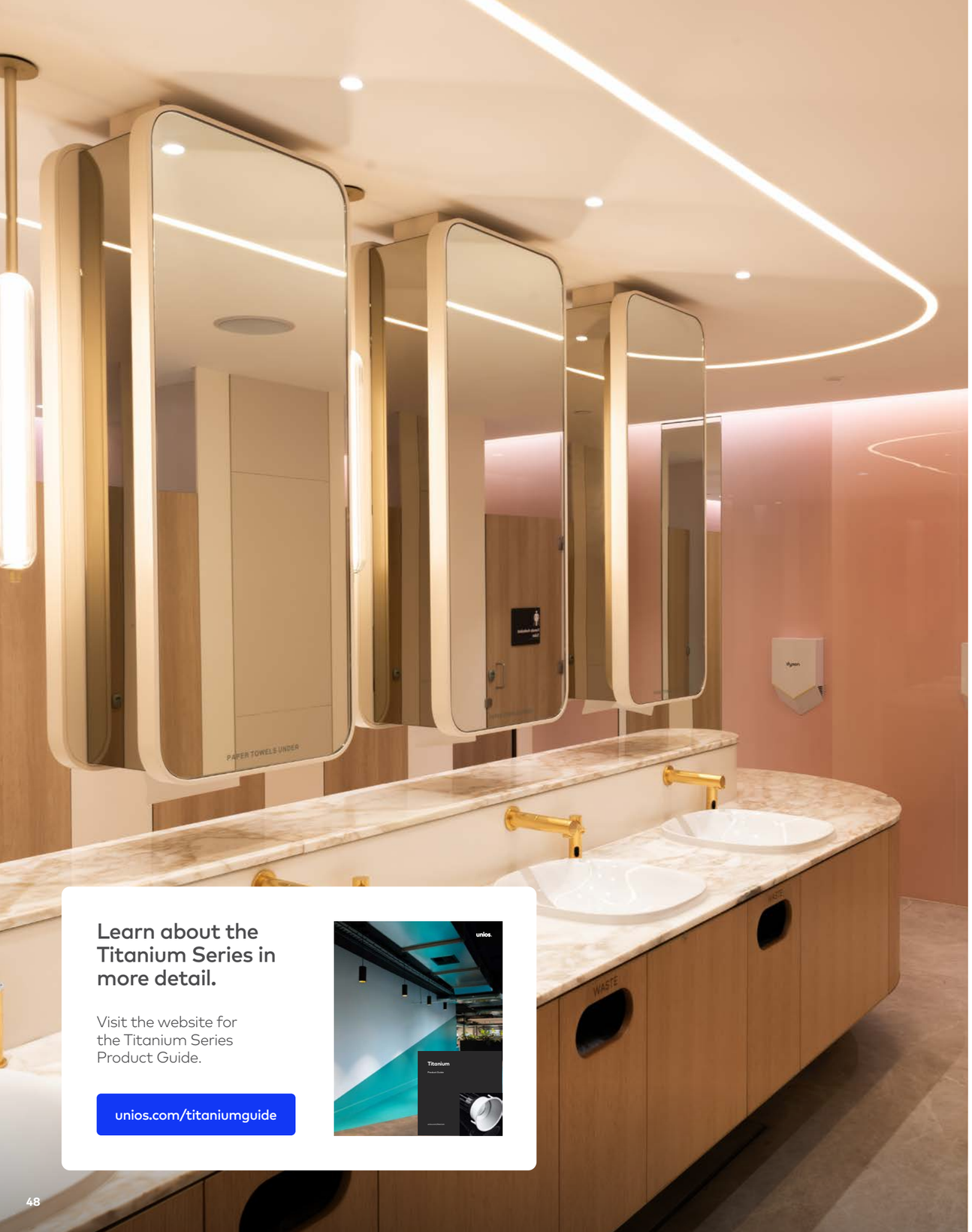


Edition 1.1.23 | *Product design and technical data may be subject to change*



Titanium
Semi Recessed Downlight
Small (78mm)
Textured White
Newtecons Tower

Titanium
Semi Recessed Downlight
Micro (42mm)
Textured White
Empire City Cove Residence



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Titanium

Starlight

1

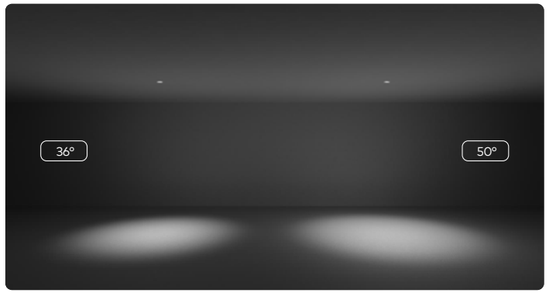
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Titanium Starlight**	5W (150mA)	468lm	36° | 50°	127g

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	Titanium
Material	Powder Coated Aluminium
IP Rating	IP65 (Room Side)
Class Rating	Class II
Insulation Rating	IC-4

Performance	
Lumen efficacy	Up to 77lm/W
CRI (Ra/R9)	92+ (R9: >50)
UGR	<13
Lifetime (Ta 25ºC)	>55,000h L90B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Edition 1.1.23 | *Product design and technical data may be subject to change*

Titanium
Starlight
Textured White
Linacre Home

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Titanium

Surface Mounted Starlight

1 — Ø 46 — 260

2 — Ø 46 — 400

3 — Ø 46 — 600

4 — Ø 46 — 800

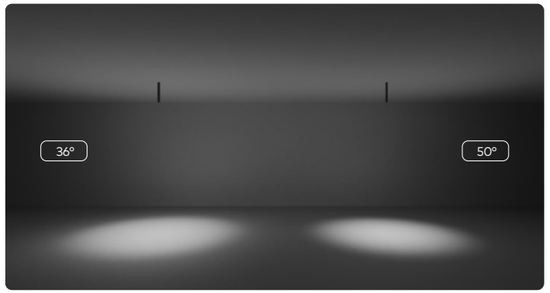
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**260 Surface Mounted Starlight**	5W (150mA)	468lm	36° | 50°	557g
2	**400 Surface Mounted Starlight**	5W (150mA)	468lm	36° | 50°	791g
3	**600 Surface Mounted Starlight**	5W (150mA)	468lm	36° | 50°	1.1kg
4	**800 Surface Mounted Starlight**	5W (150mA)	468lm	36° | 50°	1.4kg

Key Information	
Mounting	Ceiling Surface
Finish	Textured Black Textured White Textured Black/Gold Textured White/Gold Textured Black/White Textured White/Black
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	Titanium
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class I

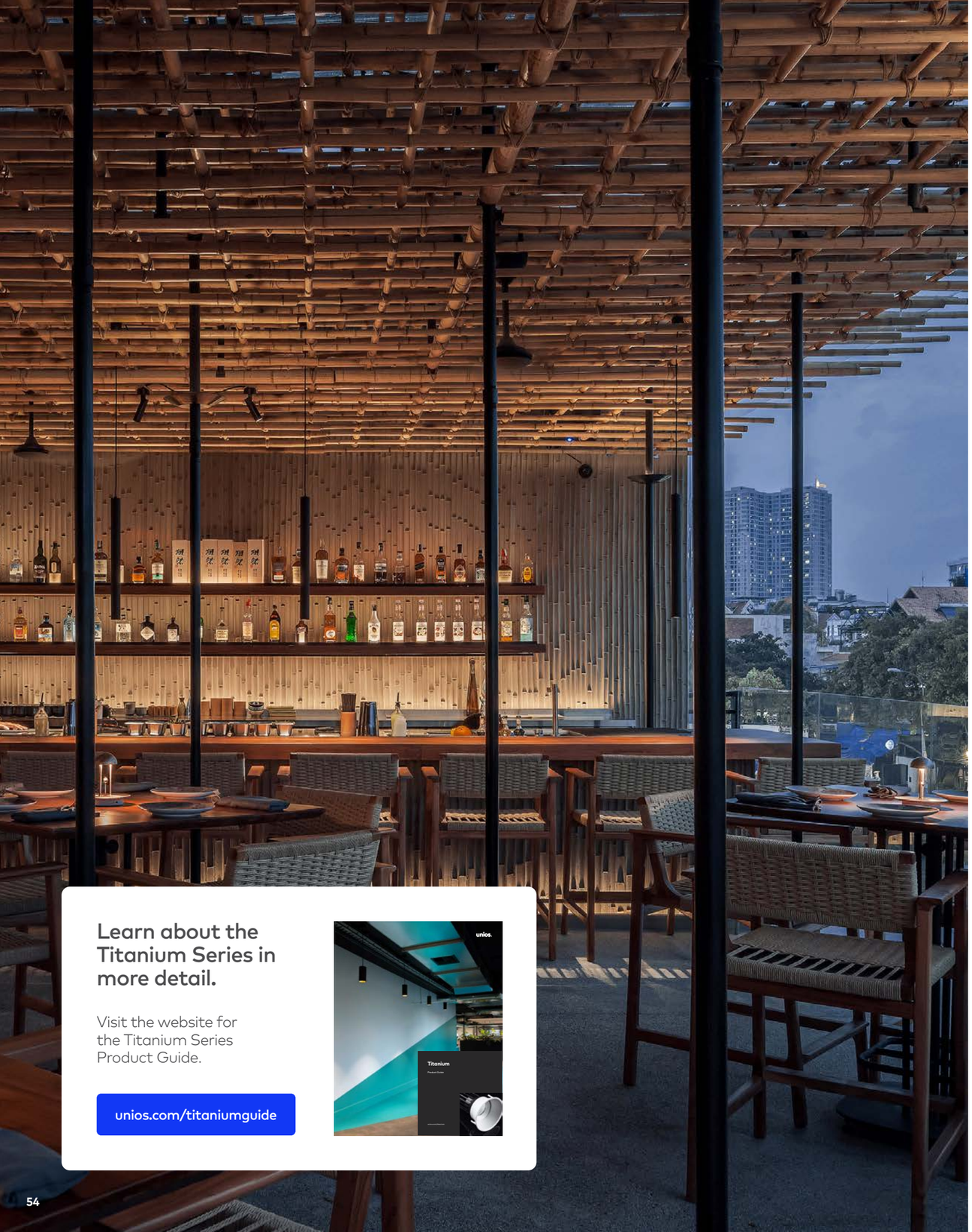
Performance	
Lumen efficacy	Up to 77lm/W
CRI (Ra/R9)	92+ (R9: >50)
UGR	<13
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Phase Cut	Built in
DALI	Built in



Notes

Luminaire and surface mounted canister sold separately.



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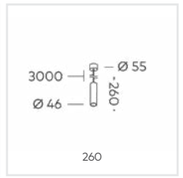
Titanium

Suspended Starlight



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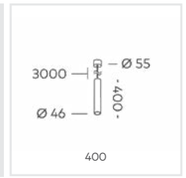

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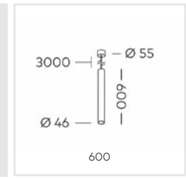

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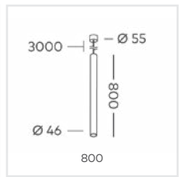


800

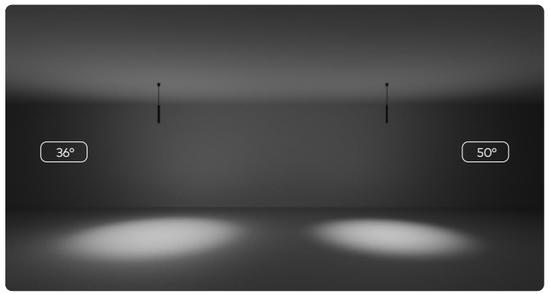
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**260 Suspended Starlight**	5W (150mA)	468lm	36° | 50°	557g
2	**400 Suspended Starlight**	5W (150mA)	468lm	36° | 50°	791g
3	**600 Suspended Starlight**	5W (150mA)	468lm	36° | 50°	1.1kg
4	**800 Suspended Starlight**	5W (150mA)	468lm	36° | 50°	1.4kg

Key Information	
Mounting	Ceiling Suspended
Finish	Textured Black Textured White Textured Black/Gold Textured White/Gold Textured Black/White Textured White/Black
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	Titanium
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class I
Cable Length	3000mm

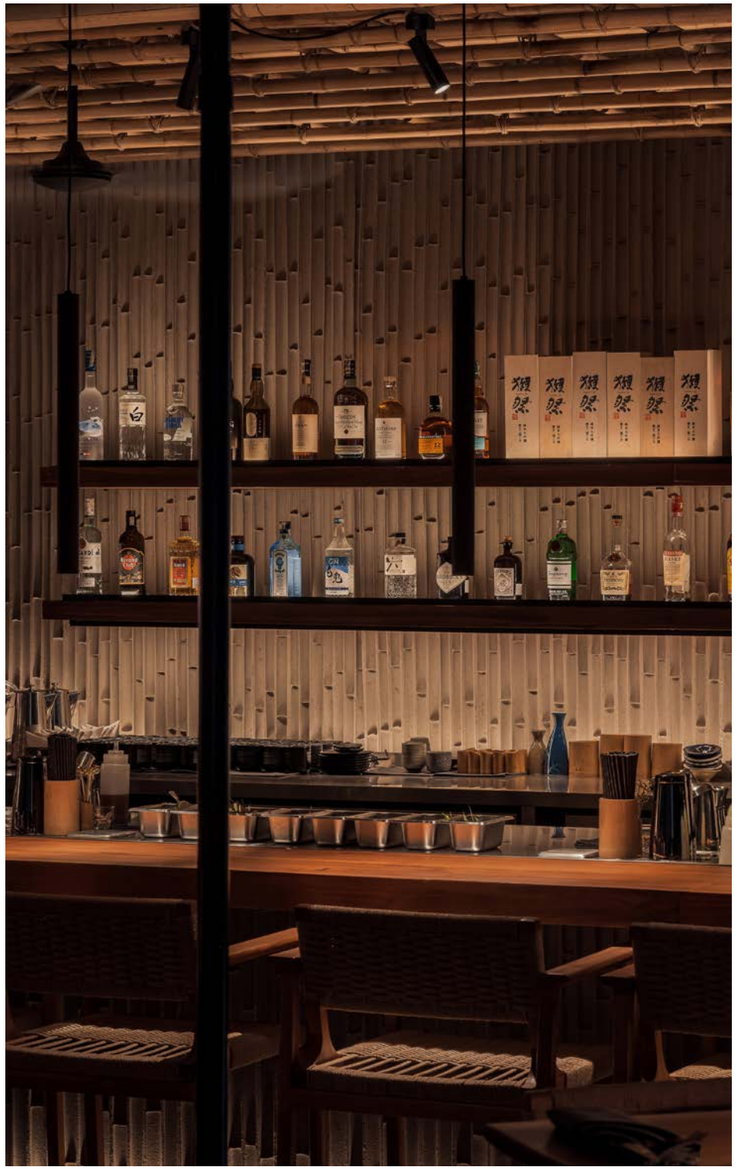
Performance	
Lumen efficacy	Up to 77lm/W
CRI (Ra/R9)	92+ (R9: >50)
UGR	<13
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Phase Cut	Built in
DALI	Remote



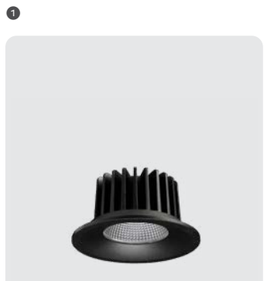
Notes

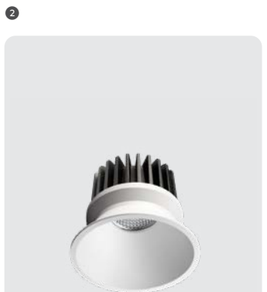
Luminaire, surface mounted canister and suspension kit sold separately.

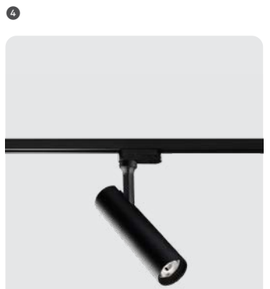


Titanium
Suspended Starlight
260
Textured Black
Tony Fruit

Titanium
Suspended Starlight
600
Textured Black
Tre Dining







1	**EQ Essential Downlight**	Page 61	10W	See unios.com/eqessential for more details
2	**EQ Comfort Downlight**	Page 65	10W	See unios.com/eqcomfort for more details
3	**EQ Tilt Downlight**	Page 67	10W	See unios.com/eqtilt for more details
4	**EQ Track Light**	Page 199	10W	See unios.com/eqtrack for more details

EQ Essential

Downlight

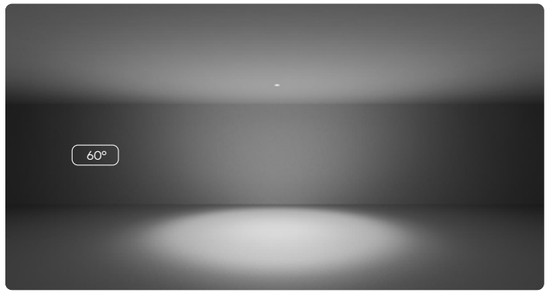
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**EQ Essential**	10W (250mA)	853lm	60°	350g

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	5 Year

Design	
Product Family	EQ
Material	Powder Coated Aluminium
IP Rating	IP44 (Room Side)
Class Rating	Class II
Insulation Rating	IC-4

Performance	
Lumen efficacy	Up to 92lm/W
CRI (Ra/R9)	90+ (R9: >50)
UGR	<19
Lifetime (Ta 25ºC)	>59,000h L70B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤3
COI Compliance model requirements	4000K

Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Edition 1.1.23 | *Product design and technical data may be subject to change*

EQ Essential
Downlight
Textured Black
Tony Fruit

EQ Comfort

Downlight

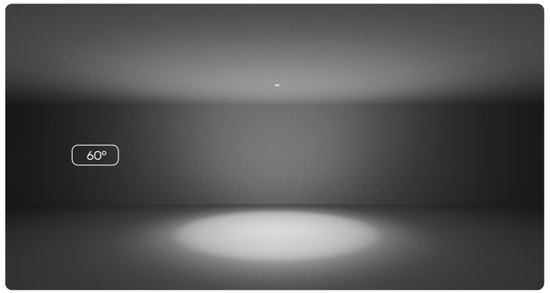
		LED Power	Lumens (at 3000K)	Beam	Weight
1	EQ Comfort	10W (250mA)	804lm	60°	350g

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	5 Year

Design	
Product Family	EQ
Material	Powder Coated Aluminium
IP Rating	IP44 (Room Side)
Class Rating	Class II
Insulation Rating	IC-4

Performance	
Lumen efficacy	Up to 86lm/W
CRI (Ra/R9)	90+ (R9: >50)
UGR	<16
Lifetime (Ta 25ºC)	>59,000h L70B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤3
COI Compliance model requirements	4000K

Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Edition 1.1.23 | *Product design and technical data may be subject to change*

EQ Tilt

Downlight

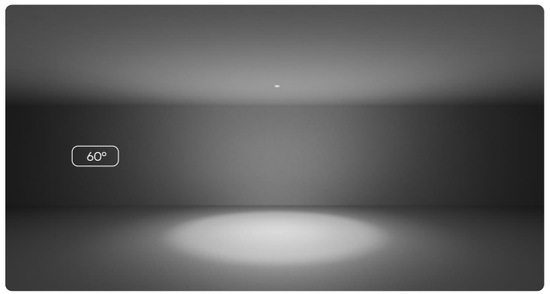
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**EQ Tilt**	10W (250mA)	767lm	60°	350g

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	5 Year

Design	
Product Family	EQ
Adjustability	20° Tilt
Material	Powder Coated Aluminium
IP Rating	IP44 (Room Side)
Class Rating	Class II
Insulation Rating	IC-4

Performance	
Lumen efficacy	Up to 84lm/W
CRI (Ra/R9)	90+ (R9: >50)
UGR	<19
Lifetime (Ta 25ºC)	>59,000h L70B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤3
COI Compliance model requirements	4000K

Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Edition 1.1.23 | *Product design and technical data may be subject to change*

Learn about the Particle Series in more detail.

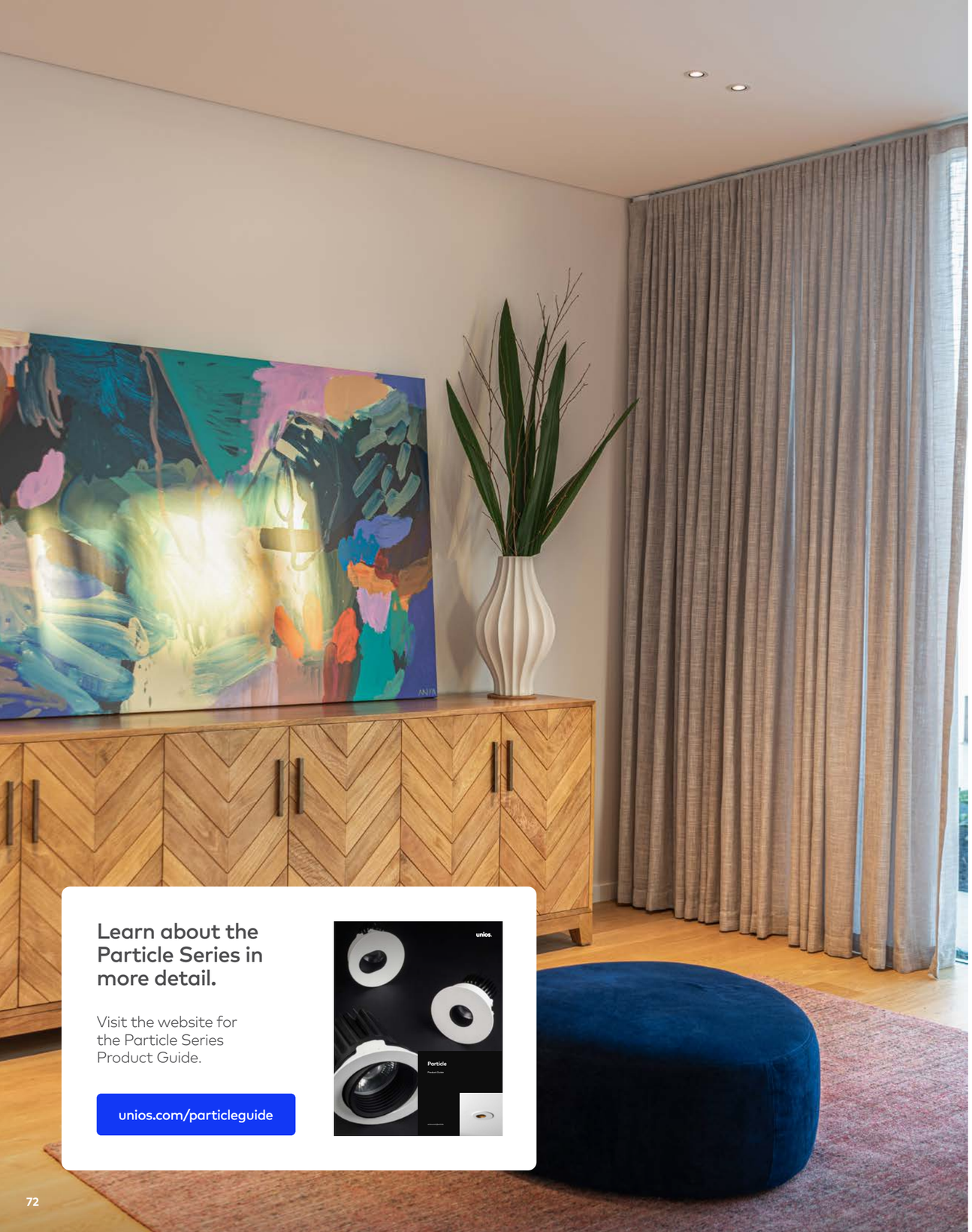
Visit the website for the Particle Series Product Guide.

unios.com/particleguide

1	**Particle Downlight**	Page 73	2W - 30W	See unios.com/particledownlight for more details
2	**Particle Focus Downlight**	Page 75	10W	See unios.com/particlefocus for more details
3	**Particle Accent Downlight**	Page 77	10W	See unios.com/particleaccent for more details

Particle
Downlight
Micro (52mm)
Textured White/Black
Deborah Home Showroom

Particle Focus
Downlight
Textured White
Gage Roads



Learn about the Particle Series in more detail.

Visit the website for the Particle Series Product Guide.

unios.com/particleguide

Particle

Downlight

1

Micro (52mm)

2

Small (75mm)

3

Medium (125mm)

4

Large (150mm)

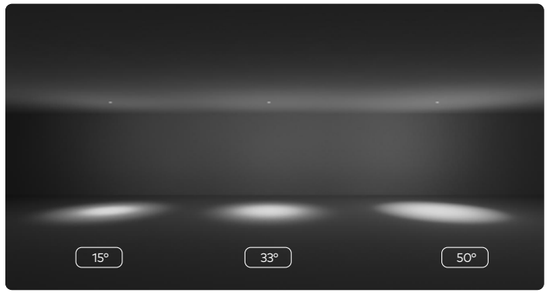
		LED Power	Lumens (at 3000K)	Beam	Weight	Lifetime (Ta 25°C)	SDCM	Driver Options
1	Micro (52mm)	2W (700mA)	150lm	15° | 24° | 36°	107g	>50,000h L80B10	≤3	Non-Dim, DALI, Bluetooth
2	Small (75mm)	9W (300mA)	619lm	15° | 24° | 36°	296g	>55,000h L90B10	≤3	Phase Cut, DALI, Bluetooth
3	Medium (125mm)	18W (500mA)	1906lm	15° | 24° | 36°	946g	>55,000h L90B10	≤2	Phase Cut, DALI, Bluetooth
4	Large (150mm)	30W (800mA)	2480lm	15° | 24° | 36°	1.5kg	>55,000h L90B10	≤2	Phase Cut, DALI, Bluetooth

Key Information	
Mounting	Ceiling Recessed
Finish	■ Textured Black □ Textured White/Black
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	Particle
Adjustability	20° Tilt
Material	Powder Coated Aluminium
IP Rating	IP44 (Room Side)
Class Rating	Class II
Insulation Rating	IC-4

Performance	
Lumen efficacy	Up to 93lm/W
CRI (Ra/R9)	92+ (R9: >50)
UGR	<10
Ambient Temperature Range	10°- 30°C
COI Compliance model requirements	4000K

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Edition 11.8.23 | *Product design and technical data may be subject to change*

Learn about the Particle Series in more detail.

Visit the website for the Particle Series Product Guide.

unios.com/particleguide

Particle Focus

Downlight

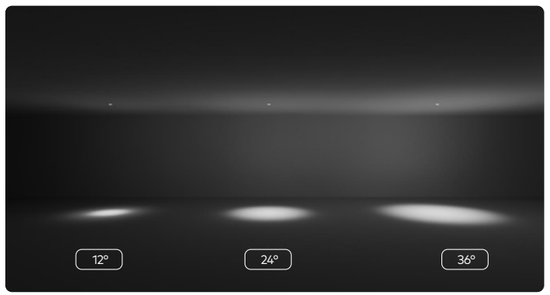
		LED Power	Lumens (at 3000K)	Beam	Weight
1	Particle Focus	10W (250mA)	626lm	12° | 24° | 36°	425g

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White/Black
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	Particle
Material	Powder Coated Aluminium
IP Rating	IP44 (Room Side)
Class Rating	Class II
Insulation Rating	IC-4

Performance	
Lumen efficacy	Up to 63lm/W
CRI (Ra/R9)	92+ (R9: >50)
UGR	<10
Lifetime (Ta 25ºC)	>55,000h L90B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Edition 1.1.23 | *Product design and technical data may be subject to change*

Learn about the Particle Series in more detail.

Visit the website for the Particle Series Product Guide.

unios.com/particleguide

Particle Accent

Downlight

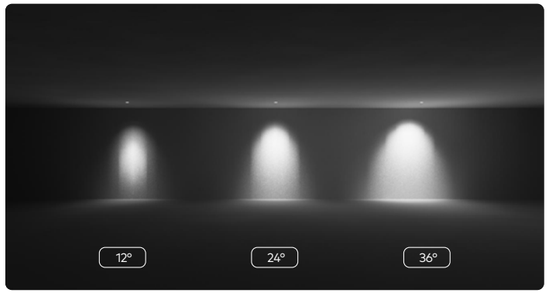
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Particle Accent**	10W (250mA)	643lm	12° | 24° | 36°	425g

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White/Black
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	Particle
Adjustability	30° Tilt
Material	Powder Coated Aluminium
IP Rating	IP44 (Room Side)
Class Rating	Class II
Insulation Rating	IC-4

Performance	
Lumen efficacy	Up to 67lm/W
CRI (Ra/R9)	92+ (R9: >50)
UGR	<10
Lifetime (Ta 25ºC)	>55,000h L90B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤3
COI Compliance model requirements	4000K

Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



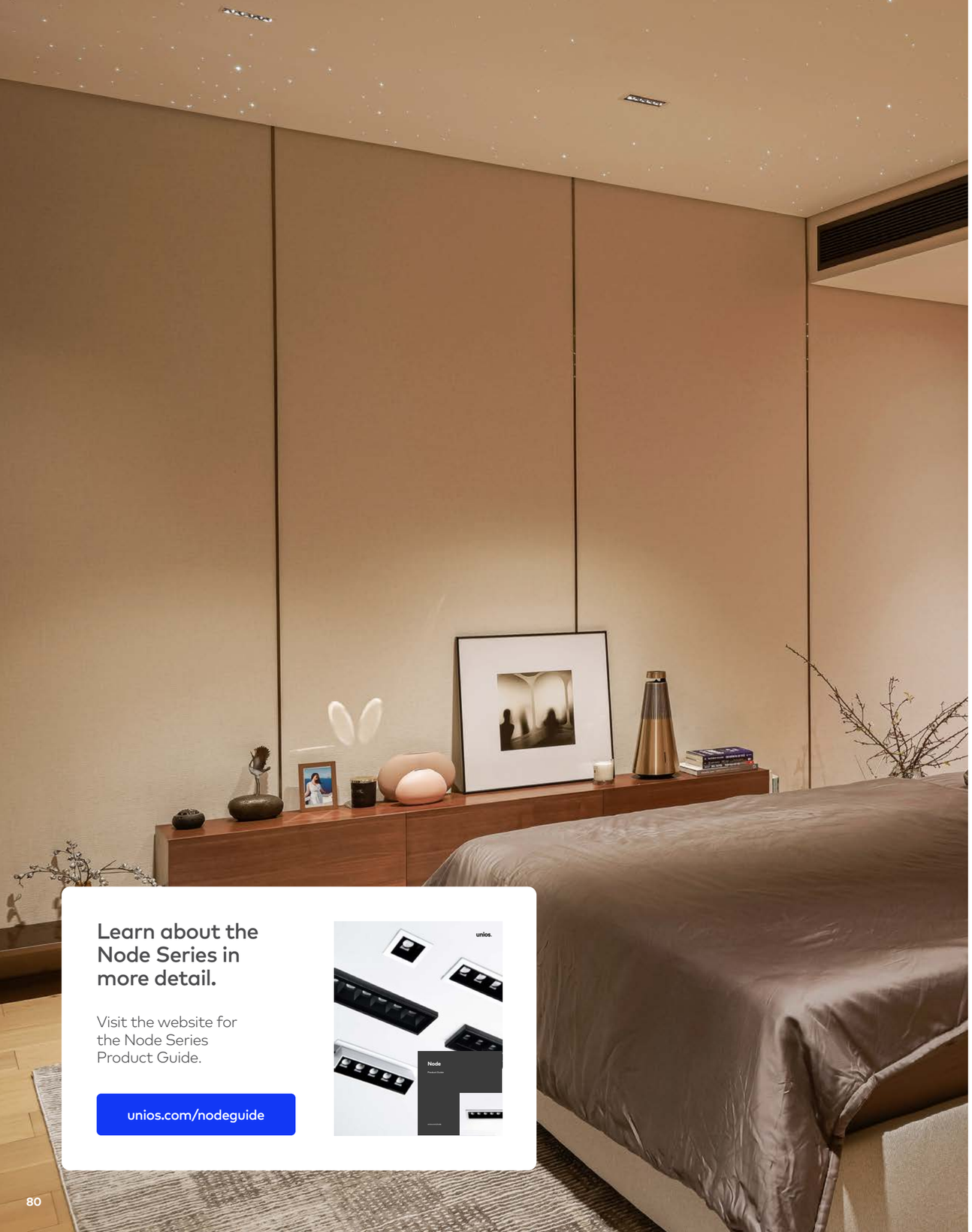
Edition 1.1.23 | *Product design and technical data may be subject to change*

Learn about the Node Series in more detail.

Visit the website for the Node Series Product Guide.

unios.com/nodeguide

1	**Node Recessed Darklight**	Page 81	2W - 30W	See unios.com/noderecessed for more details
2	**Node Adjustable Darklight**	Page 82	10W - 20W	See unios.com/nodeadjustable for more details
3	**Node IP65 Darklight**	Page 83	10W - 20W	See unios.com/node65 for more details



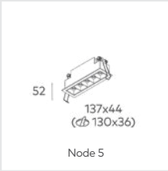
Learn about the Node Series in more detail.

Visit the website for the Node Series Product Guide.

unios.com/nodeguide

Node Recessed

Darklight



		LED Power	Lumens (at 3000K)	Beam	Weight	Driver Options
1	Node 1	2W (700mA)	176lm	46°	90g	Non-Dim, DALI, Bluetooth
2	Node 5	10W (700mA)	859lm	46°	345g	Phase Cut, DALI, Bluetooth
3	Node 10	20W (700mA)	1822lm	46°	690g	Phase Cut, DALI, Bluetooth
4	Node 15	30W (700mA)	2348lm	46°	1.0kg	Phase Cut, DALI, Bluetooth

Key Information	
Mounting	Ceiling Recessed
Finish	■ Textured Black □ Textured White/Black
LED CCT	2700K 3000K 4000K
Warranty	5 Year

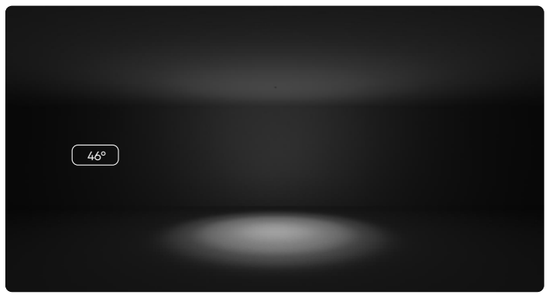
Design	
Product Family	Node
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class II
Insulation Rating	IC

Performance	
Lumen efficacy	Up to 77lm/W
CRI (Ra/R9)	90+ (R9: >50)
UGR	<10
Lifetime (Ta 25°C)	>66,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3
COI Compliance model requirements	4000K

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote

Driver Notes

Node 1 must be wired in series in groups of 3-4 for dimmable solutions.

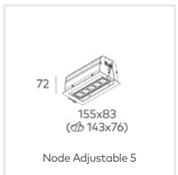


Edition 1.1.23 | *Product design and technical data may be subject to change*

Ceiling | Configure online at **unios.com/noderecessed** 81

Node Adjustable

Darklight



Node Adjustable 5

Node Adjustable 10

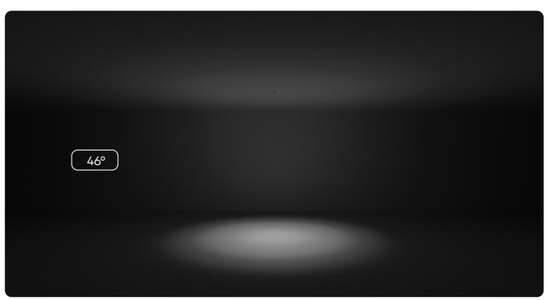
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Node Adjustable 5**	10W (700mA)	859lm	46°	650g
2	**Node Adjustable 10**	20W (700mA)	1822lm	46°	1.3kg

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White/Black
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	Node
Adjustablilty	30mm extension, 45° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class II
Insulation Rating	IC

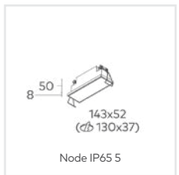
Performance	
Lumen efficacy	Up to 77lm/W
CRI (Ra/R9)	90+ (R9: >50)
UGR	<10
Lifetime (Ta 25°C)	>66,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3
COI Compliance model requirements	4000K

Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote

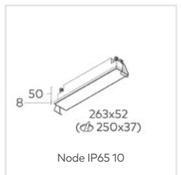


Node IP65

Darklight



Node IP65 5



Node IP65 10

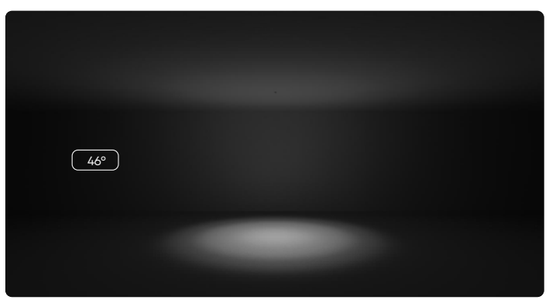
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Node IP65 5**	10W (700mA)	836lm	46°	430g
2	**Node IP65 10**	20W (700mA)	1624lm	46°	860g

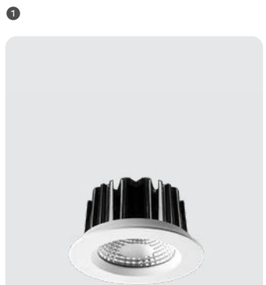
Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White/Black
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	Node
Material	Powder Coated Aluminium
IP Rating	IP65 (Room Side)
Class Rating	Class II
Insulation Rating	IC-4

Performance	
Lumen efficacy	Up to 70lm/W
CRI (Ra/R9)	90+ (R9: >50)
UGR	<10
Lifetime (Ta 25°C)	>66,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3
COI Compliance model requirements	4000K

Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote





1	**Apex Downlight**	Page 87	8W - 25W	See unios.com/apexdownlight for more details
2	**Apex Surface Mounted Downlight**	Page 91	8W - 25W	See unios.com/apexsm for more details
3	**Apex Adjustable Downlight**	Page 95	8W - 15W	See unios.com/apexadjustable for more details

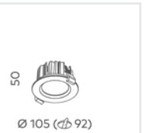
Apex

Downlight

1

Small (80mm)

2



Medium (105mm)

3

Large (145mm)

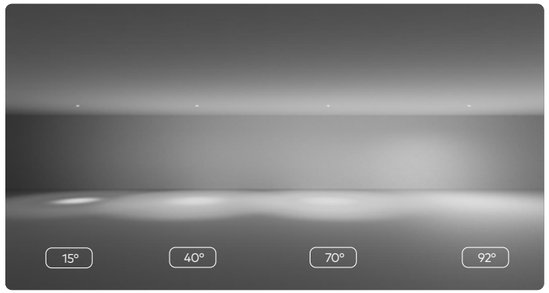
		LED Power	Lumens (at 3000K)	Beam	Weight	Dusk Dimming
1	**Small (80mm)**	8W (200mA)	668lm	15° | 40° | 60° | 92°	244g	-
		10W (250mA)	854lm			-
2	**Medium (105mm)**	10W (250mA)	874lm	15° | 40° | 60° | 92°	408g	Yes
		13W (300mA)	1091lm			Yes
		15W (350mA)	1220lm			Yes
3	**Large (145mm)**	25W (700mA)	2472lm	15° | 40° | 60° | 75°	690g	-

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White
LED CCT	2700K 3000K 4000K 3000K-1800K (Dusk Dimming)
Warranty	5 Year

Design	
Product Family	Apex
Material	Powder Coated Aluminium
IP Rating	IP65 (Room Side)
IK Rating	IK08, IK10
Class Rating	Class II
Insulation Rating	IC

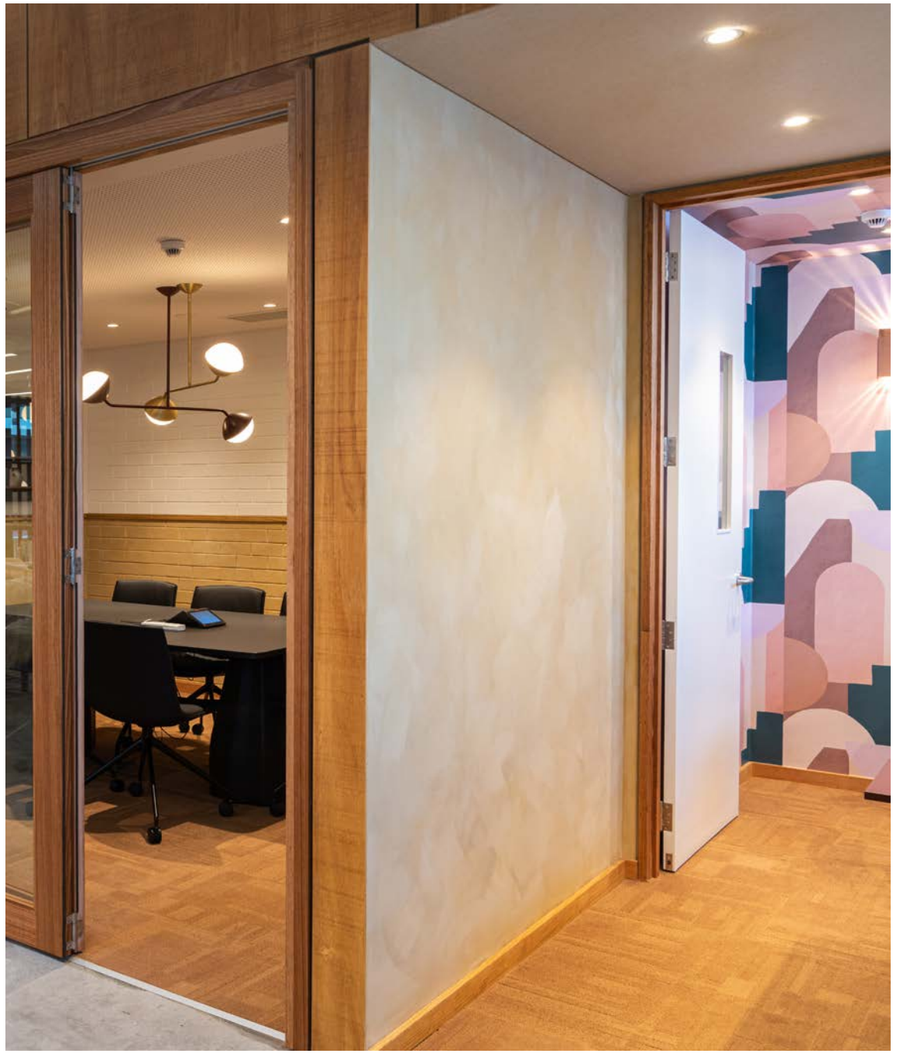
Performance	
Lumen efficacy	Up to 94lm/W
CRI (Ra/R9)	92+ (R9: >50)
UGR	<19, <25 (Frosted Lens)
Lifetime (Ta 25ºC)	>55,000h L90B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Available Accessories
Surface Mount Canister
Linear Lens (for elliptical beam)
Frosted Lens (for 75° and 92° beam)
IK10 Clear Lens (for IK10 rating)

Edition 1.1.23 | *Product design and technical data may be subject to change*



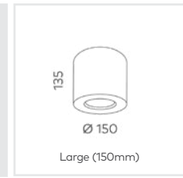
Apex
Downlight
Medium (105mm)
Textured White
Infinity Views, Vitality House

Apex

Surface Mounted Downlight

Small (85mm)

Medium (110mm)



Large (150mm)

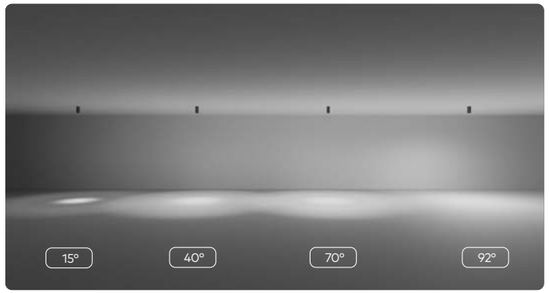
		LED Power	Lumens (at 3000K)	Beam	Weight	Dusk Dimming
1	**Small (85mm)**	8W (200mA)	668lm	15° | 40° | 60° | 92°	844g	-
		10W (250mA)	854lm			
2	**Medium (110mm)**	10W (250mA)	874lm	15° | 40° | 60° | 92°	1.2kg	Yes
		13W (300mA)	1009lm			
		15W (350mA)	1220lm			
3	**Large (150mm)**	25W (700mA)	2472lm	15° | 40° | 60° | 75°	1.9kg	-

Key Information	
Mounting	Ceiling Surface
Finish	■ Textured Black □ Textured White ■ Textured Black/White □ Textured White/Black
LED CCT	2700K 3000K 4000K 3000K-1800K (Dusk Dimming)
Warranty	5 Year

Design	
Product Family	Apex
Material	Powder Coated Aluminium
IP Rating	IP20
IK Rating	IK08, IK10
Class Rating	Class I

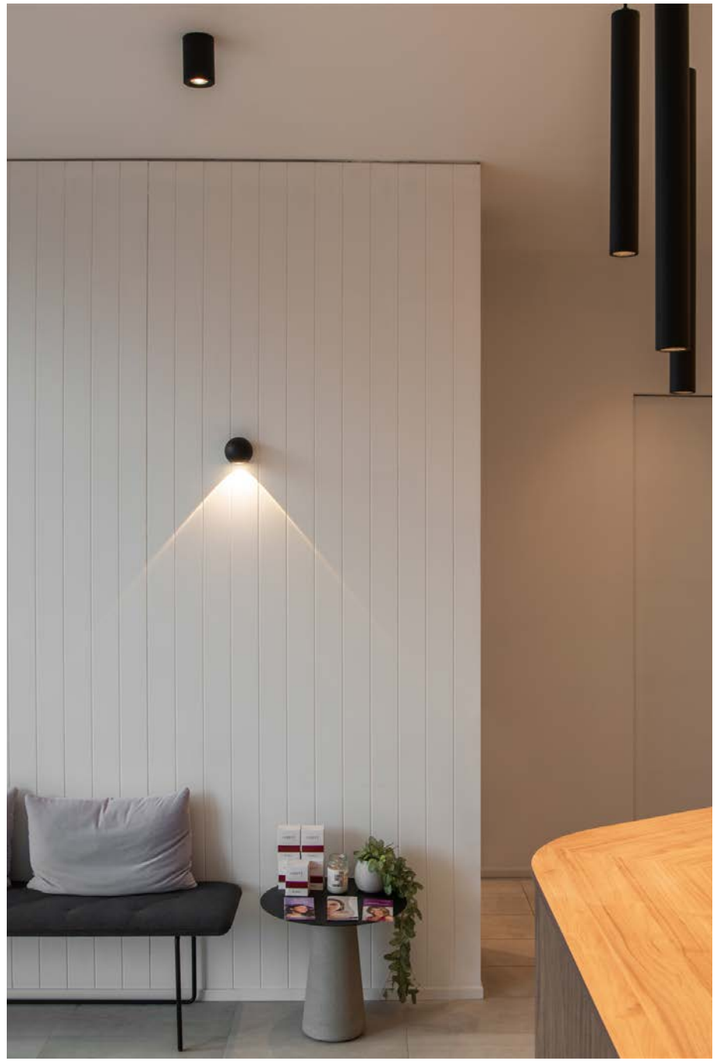
Performance	
Lumen efficacy	Up to 94lm/W
CRI (Ra/R9)	92+ (R9: >50)
UGR	<19, <25 (Frosted Lens)
Lifetime (Ta 25ºC)	>55,000h L80B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Phase Cut	Built-in
DALI	Remote
Bluetooth	Remote



Available Accessories
Linear Lens (for elliptical beam)
Frosted Lens (for 75° and 92° beam)
IK10 Clear Lens (for IK10 rating)

Edition 1.1.23 | *Product design and technical data may be subject to change*



Apex
Surface Mounted Downlight
Small (85mm)
Textured Black
Skin Rejuvenate

Apex
Surface Mounted Downlight
Medium (110mm)
Textured White
Owston Hill

Apex Adjustable

Downlight

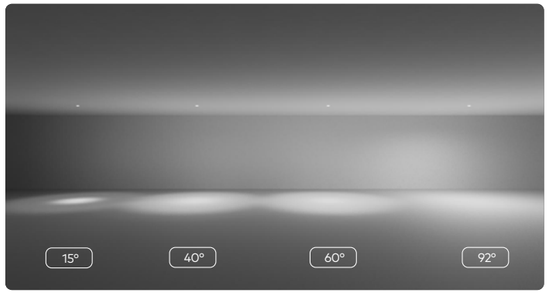
		LED Power	Lumens (at 3000K)	Beam	Weight
1	Apex Adjustable	8W (200mA)	594lm	15° | 40° | 60° | 92°	354g
		10W (250mA)	716lm		
		13W (300mA)	827lm		
		15W (350mA)	984lm		

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	Apex
Adjustability	350° Rotation, 45° Tilt
Material	Powder Coated Aluminium
IP Rating	IP65 (Room Side)
IK Rating	IK08, IK10
Class Rating	Class II
Insulation Rating	IC-4

Performance	
Lumen efficacy	Up to 76lm/W
CRI (Ra/R9)	92+ (R9: >50)
UGR	<19
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K

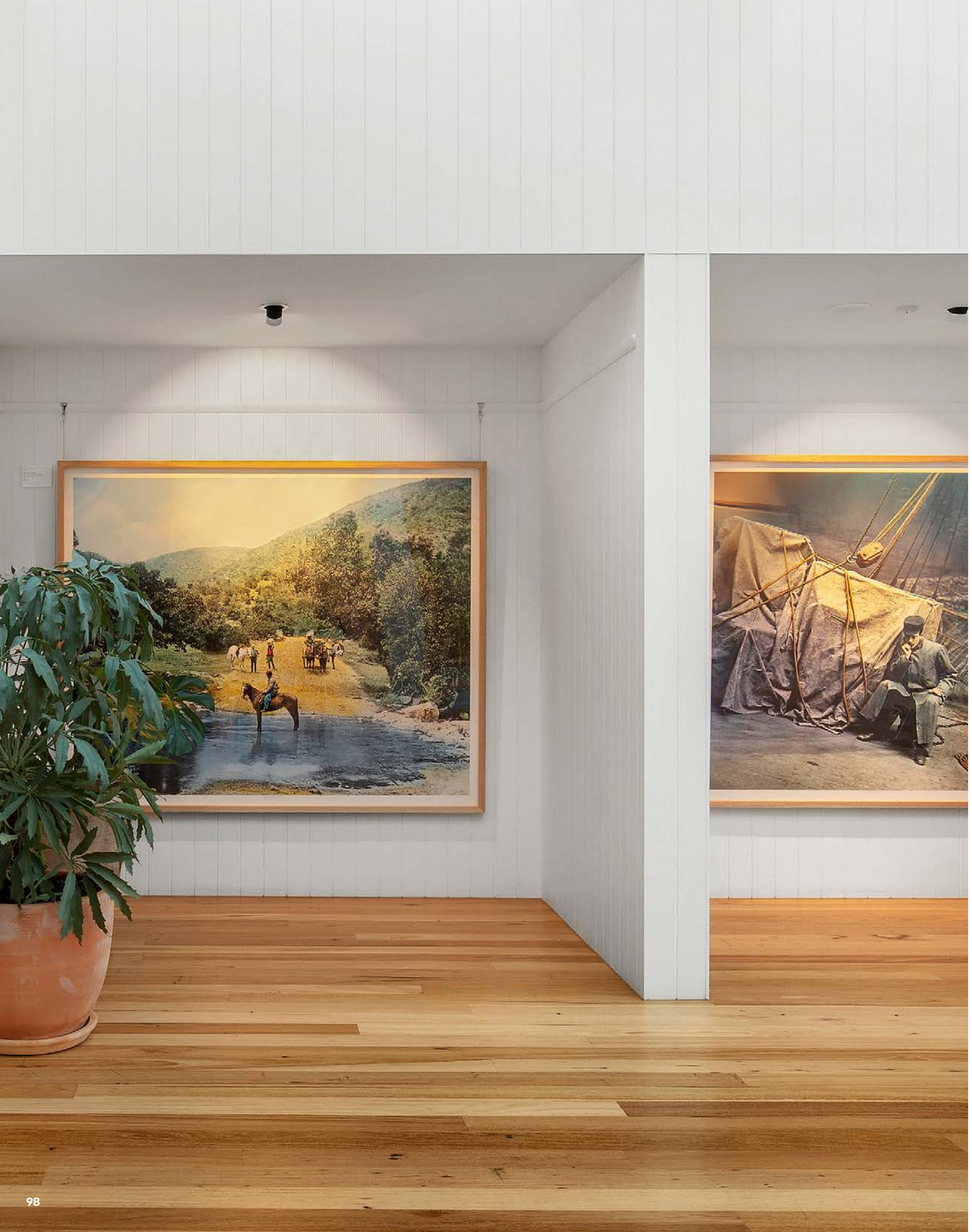
Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Available Accessories
Linear Lens (for elliptical beam)
Frosted Lens (for 92° beam)
IK10 Clear Lens (for IK10 rating)

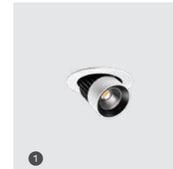
Edition 1.1.23 | *Product design and technical data may be subject to change*

Apex Adjustable
Downlight
Textured White
Il Mio Cafe, Lien Huong Store

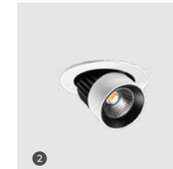


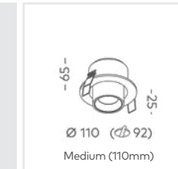
Switch

Downlight

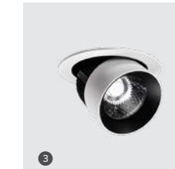


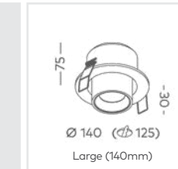
Small (80mm)





Medium (110mm)





Large (140mm)

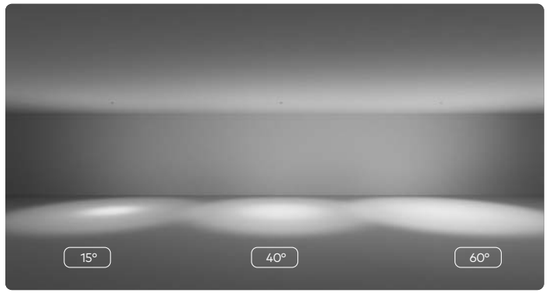
		LED Power	Lumens (at 3000K)	Beam	Weight
1	Small (80mm)	7W (200mA)	626lm	20° | 40° | 60°	364g
2	Medium (110mm)	14W (4000mA)	1395lm	15° | 40° | 60°	620g
3	Large (140mm)	21W (600mA)	2018lm	15° | 35°	1.1kg

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White/Black
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Adjustability	350° Rotation, 90° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class II
Insulation Rating	IC

Performance	
Lumen efficacy	Up to 83lm/W
CRI (Ra/R9)	92+ (R9: >50)
UGR	<19
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Available Accessories
Linear Lens (for elliptical beams)
Honeycomb Lens (for reduced glare)

Edition 1.1.23 | *Product design and technical data may be subject to change*

Ceiling | Configure online at **unios.com/switch** 99

Switch
Downlight
Small (80mm)
Textured Black
Launceston Office

Switch
Downlight
Small (80mm)
Textured White/Black
Bayview Residence

1

2

1	**Shift Out G2 Downlight**	Page 105	13W	See unios.com/shiftout for more details
2	**Shift In G2 Downlight**	Page 109	13W	See unios.com/shiftin for more details

Shift Out G2

Downlight

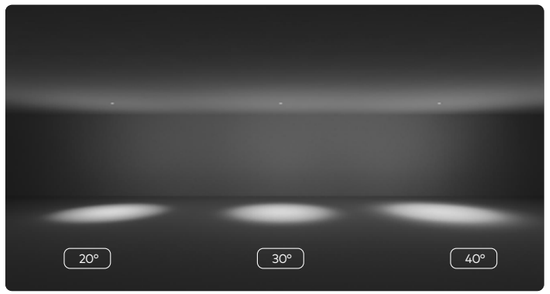
		LED Power	Lumens (at 3000K)	Beam	Weight
1	Shift Out G2	13W (350mA)	879lm	20° | 30° | 40°	510g

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White Textured Black/Gold Textured White/Gold Textured Black/White Textured White/Black
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	Shift
Adjustability	355° Rotation, 30° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class II
Insulation Rating	IC

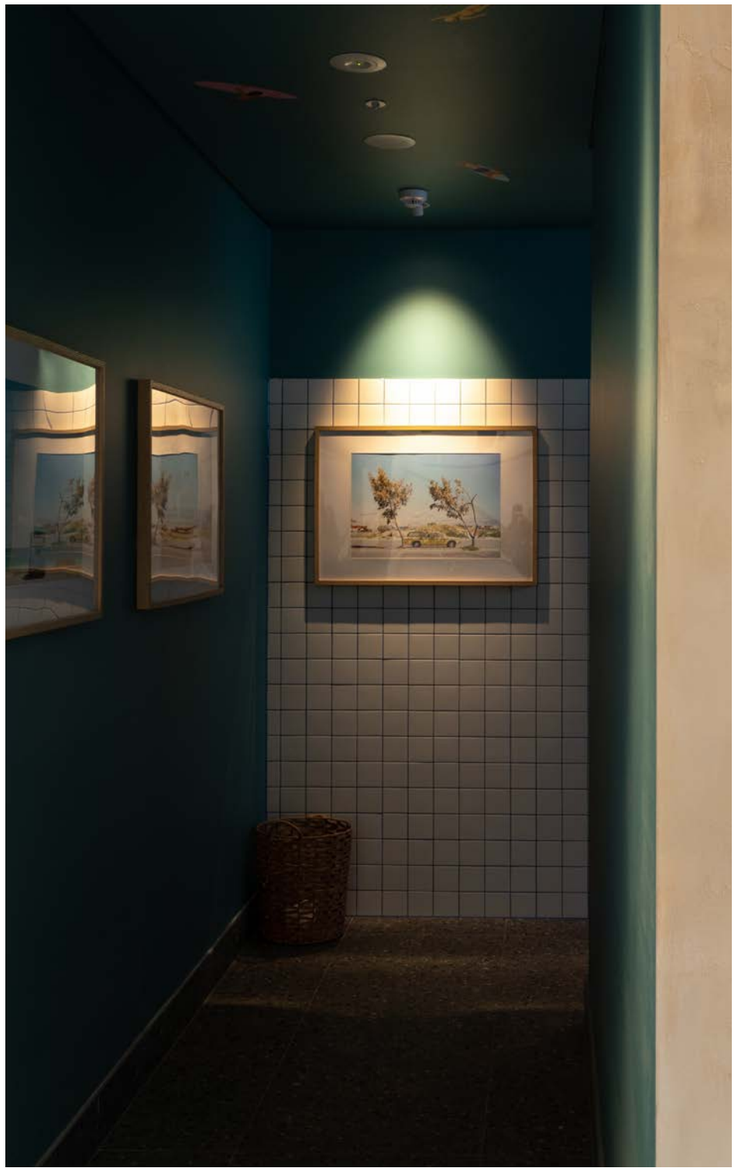
Performance	
Lumen efficacy	Up to 60lm/W
CRI (Ra/R9)	92+ (R9: >50)
UGR	<13
Lifetime (Ta 25ºC)	>55,000h L90B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Available Accessories
Linear Lens (for elliptical beams)
Honeycomb Lens (for reduced glare)
Softening Lens (for 40º)

Edition 1.1.23 | *Product design and technical data may be subject to change*



Shift Out
Downlight
Textured White
Gage Roads

Shift In G2

Downlight

1

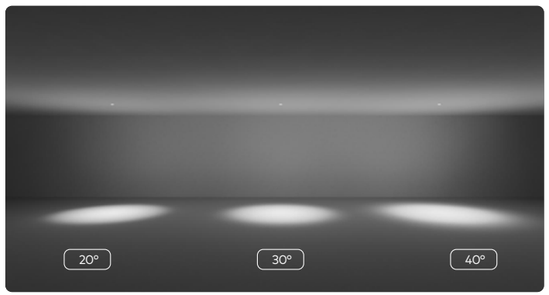
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Shift In G2**	13W (350mA)	921lm	20° | 30° | 40°	570g

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White Textured Black/Gold Textured White/Gold Textured Black/White Textured White/Black
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	Shift
Adjustability	2-axis 30° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class II
Insulation Rating	CA90

Performance	
Lumen efficacy	Up to 60lm/W
CRI (Ra/R9)	92+ (R9: >50)
UGR	<13
Lifetime (Ta 25ºC)	>55,000h L90B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Available Accessories
Linear Lens (for elliptical beams)
Honeycomb Lens (for reduced glare)
Softening Lens (for 40°)

Shift In
Downlight
Textured White/Black
JartB House

Shift In
Downlight
Textured White
BOHO Office

Quantum

Slotter Light

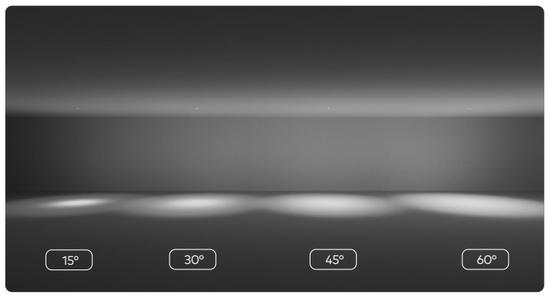
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Single**	28W (700mA)	2451lm	15° | 30° | 45° | 60°	1.3kg
		35W (900mA)	3055lm		
2	**Double**	56W (700mA)	2x 2451lm	15° | 30° | 45° | 60°	2.5kg
		70W (900mA)	2x 3055lm		
3	**Triple**	84W (700mA)	3x 2451lm	15° | 30° | 45° | 60°	3.7kg
		105W (900mA)	3x 3055lm		
4	**Quadruple**	112W (700mA)	4x 2451lm	15° | 30° | 45° | 60°	5.0kg
		140W (900mA)	4x 3055lm		

Key Information	
Mounting	Ceiling Recessed
Finish	■ Textured Black □ Textured White/Black
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Adjustability	350° Rotation, 45° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class II
Insulation Rating	CA90

Performance	
Lumen efficacy	Up to 90lm/W
CRI (Ra/R9)	92+ (R9: >50)
UGR	<19
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K

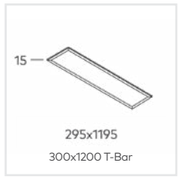
Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote

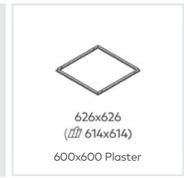


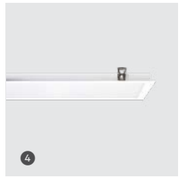
Edition 1.1.23 | *Product design and technical data may be subject to change*

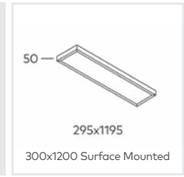
Diamond G2 High Colour

Panel Light









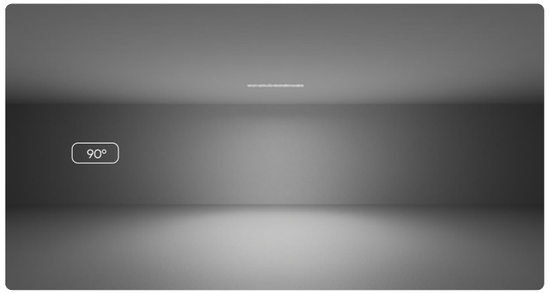
	LED Power	Lumens (at 3000K)	Beam	Weight (T-Bar)
1 3 5 600 x 600	17W (500mA)	1887lm	90°	3.7kg
	25W (750mA)	2831lm		
	33W (1000mA)	3775lm		
2 4 6 300 x 1200	17W (500mA)	1787lm	85°	3.8kg
	25W (750mA)	2681lm		
	33W (1000mA)	3574lm		

Key Information	
Mounting	Ceiling Recessed, Ceiling Surface, Ceiling Suspended
Finish	Matt White
LED CCT	3000K 4000K
Warranty	5 Year

Design	
Material	Powder Coated Aluminium, PMMA LGP, Polycarbonate (PC) Diffuser
IP Rating	IP44 (Room Side)
Class Rating	Class II
Insulation Rating	IC-4

Performance	
Lumen efficacy	Up to 107lm/W
CRI (Ra/R9)	90+ (R9: >50)
UGR	<19
Lifetime (Ta 25°C)	>69,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3
COI Compliance model requirements	4000K

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



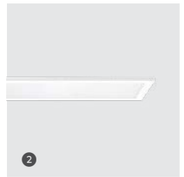
Available Accessories
Plaster Kit
Surface Mount Kit
2m Suspension Kit
Seismic Lanyard Kit

Diamond G2 High Efficiency

Panel Light

1

595x595
600x600 T-Bar



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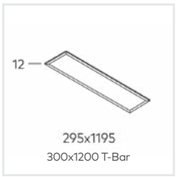
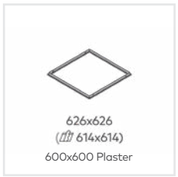
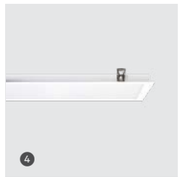


295x1195
300x1200 T-Bar

3



626x626
(⫻ 614x614)
600x600 Plaster

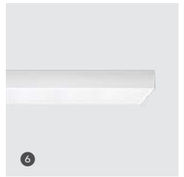


4

326x1226
(⫻ 314x1214)
300x1200 Plaster

5

595x595
600x600 Surface Mounted



6

295x1195
300x1200 Surface Mounted

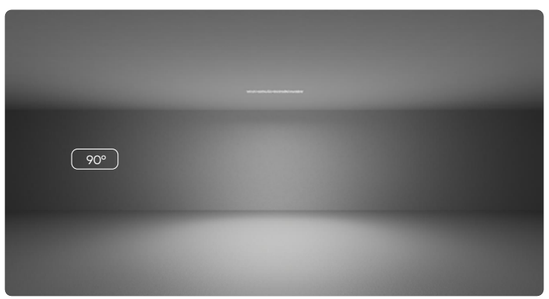
		LED Power	Lumens (at 3000K)	Beam	Weight (T-Bar)
1 3 5	600 x 600	17W (500mA)	2413lm	90°	3.7kg
		25W (750mA)	3505lm		
2 4 6	300 x 1200	17W (500mA)	2137lm	90°	3.8kg
		25W (750mA)	3139lm		

Key Information	
Mounting	Ceiling Recessed, Ceiling Surface, Ceiling Suspended
Finish	Matt White
LED CCT	3000K 4000K
Warranty	5 Year

Design	
Material	Powder Coated Aluminium, PMMA LGP, Polycarbonate (PC) Diffuser
IP Rating	IP40
Class Rating	Class II
Insulation Rating	IC

Performance	
Lumen efficacy	Up to 139lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<19
Lifetime (Ta 25°C)	>69,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote

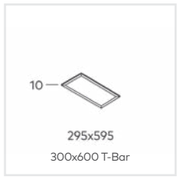


Available Accessories
Plaster Kit
Surface Mount Kit
2m Suspension Kit
Seismic Lanyard Kit

Diamond G2 Essential

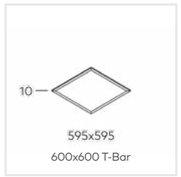
Panel Light

1



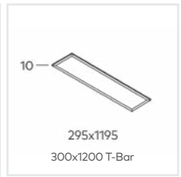
295x595
300x600 T-Bar

2



595x595
600x600 T-Bar

3

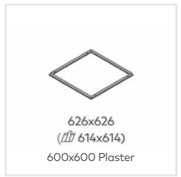


295x1195
300x1200 T-Bar

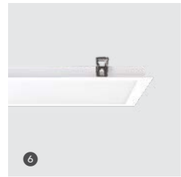
4

326x626
(⫻ 314x614)
300x600 Plaster

5

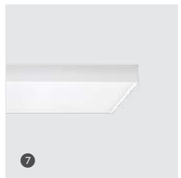


626x626
(⫻ 614x614)
600x600 Plaster



6

326x1226
(⫻ 314x1214)
300x1200 Plaster



7

295x595
300x600 Surface Mounted

8

595x595
600x600 Surface Mounted

9

295x1195
300x1200 Surface Mounted

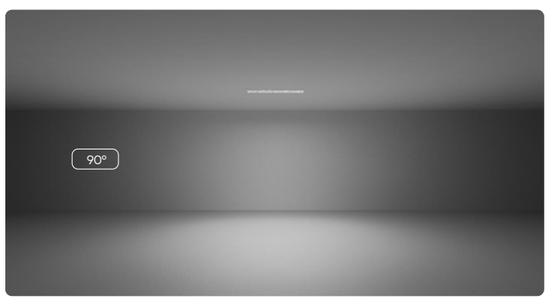
		LED Power	Lumens (at 3000K)	Beam	Weight (T-Bar)
1 4 7	300 x 600	26W (750mA)	2522lm	100°	1.8kg
2 5 8	600 x 600	27W (750mA)	2989lm	90°	3.4kg
		35W (1000mA)	3852lm		
3 6 9	300 x 1200	27W (750mA)	2536lm	90°	3.6kg
		35W (1000mA)	3266lm		

Key Information	
Mounting	Ceiling Recessed, Ceiling Surface, Ceiling Suspended
Finish	Matt White
LED CCT	3000K 4000K
Warranty	5 Year

Design	
Material	Powder Coated Aluminium, MS LGP, Polycarbonate (PC) Diffuser
IP Rating	IP40
Class Rating	Class II
Insulation Rating	IC

Performance	
Lumen efficacy	Up to 114lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<19
Lifetime (Ta 25°C)	>69,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote

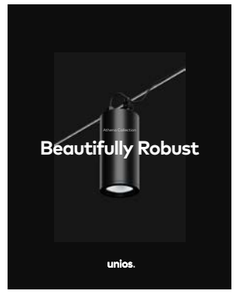


Available Accessories
Plaster Kit
Surface Mount Kit
2m Suspension Kit
Seismic Lanyard Kit

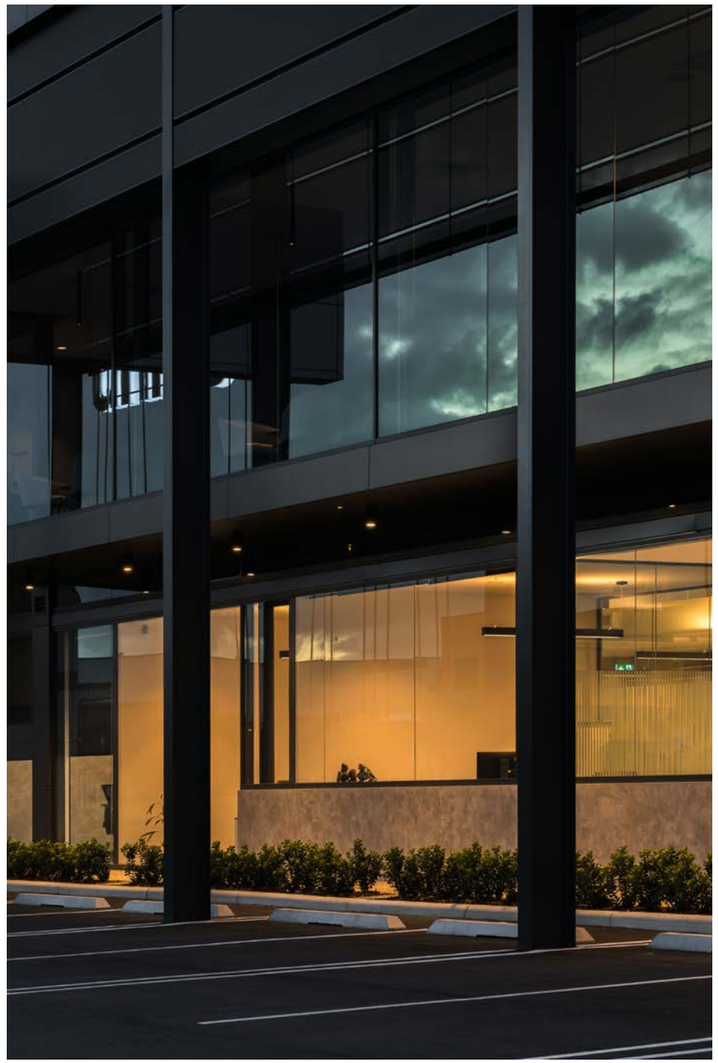
Learn about the Athena Series in more detail.

Visit the website for the Athena Series Product Guide.

unios.com/athenaguide

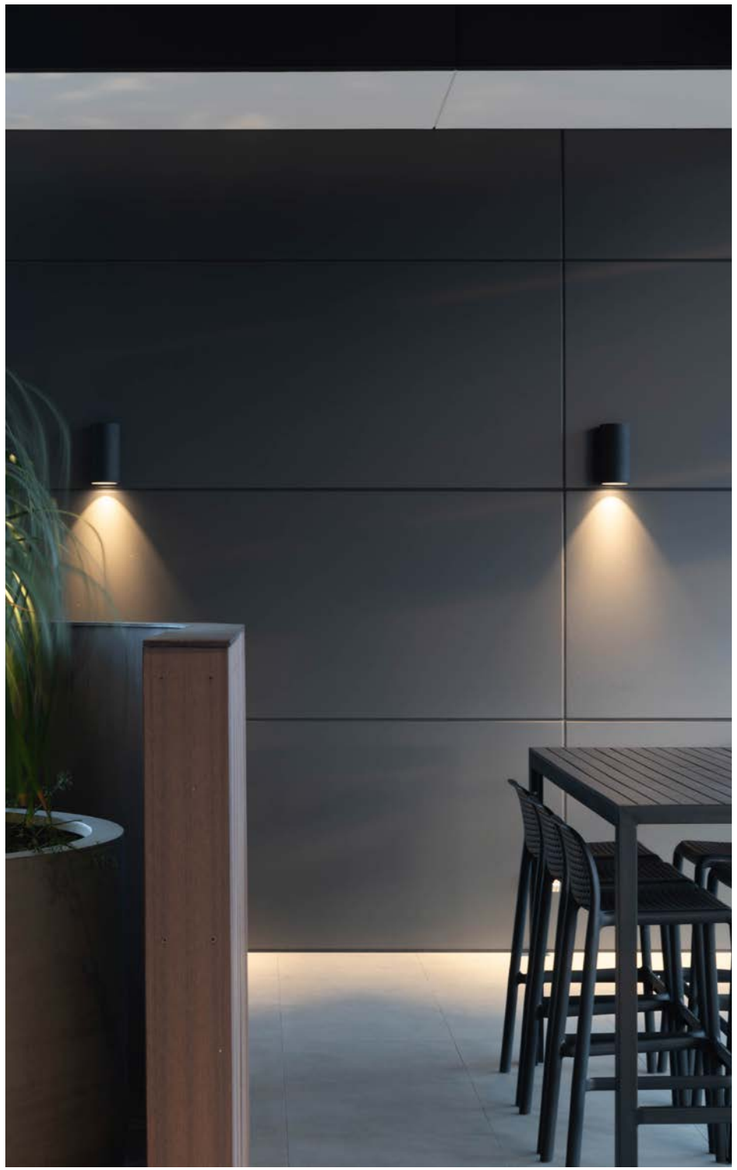


1	**Athena G2 Series**	Page 125	18W- 28W	See unios.com/athenag2 for more details
2	**Athena Max Series**	Page 126	38W	See unios.com/athenamax for more details
3	**Athena Max Catenary Light**	Page 127	38W	See unios.com/athenacatenary for more details



Athena G2
Surface Mounted Downlight
Textured Black
Unios HQ

Athena Max
Catenary Light
Textured Black
Karrinyup Shopping Precinct



Athena Max
Catenary Light
Textured Black
Karrinyup Shopping Precinct

Athena Max
Wall Light
Fixed One Wall
Textured Black
Unios HQ

Learn about the Athena Series in more detail.

Visit the website for the Athena Series Product Guide.

unios.com/athenaguide

Athena G2

Series

1

Surface Mounted

2

Fixed One Wall

3

Fixed Two Wall

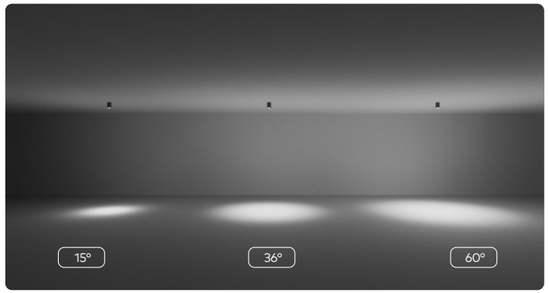
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Surface Mounted**	18W (500mA)	2077lm	15° | 36° | 60°	1.4kg
2	**Fixed One Wall**	18W (500mA)	2077lm	15° | 36° | 60°	1.6kg
3	**Fixed Two Wall**	28W (800mA)	3309lm	15° | 36° | 60°	2.1kg

Key Information	
Mounting	Ceiling Surface, Wall Surface
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	5 Year

Design	
Product Family	Athena
Material	Powder Coated Aluminium
IP Rating	IP66
Class Rating	Class I

Performance	
Lumen efficacy	Up to 110lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<13
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2

Driver	
Phase Cut	Built in
DALI	Built in
Bluetooth	Remote



Available Accessories
Asymmetrical Baffle (for forward throw)
Linear Lens (for elliptical beams)
Honeycomb Lens (for reduced glare)

Edition 1.1.23 | *Product design and technical data may be subject to change*

Athena Max

Series

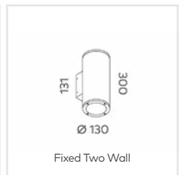
1

Surface Mounted

2

Fixed One Wall

3



Fixed Two Wall

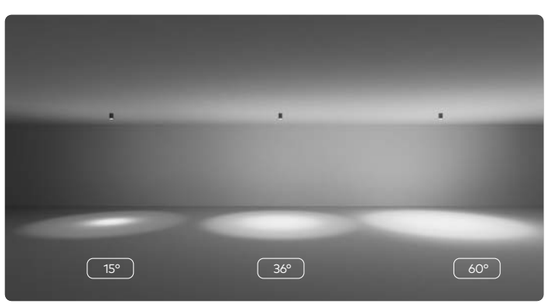
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Surface Mounted**	38W (1000mA)	3774lm	15° | 36° | 60°	2.9kg
2	**Fixed One Wall**	38W (1000mA)	3774lm	15° | 36° | 60°	3.0kg
3	**Fixed Two Wall**	38W (1000mA)	4042lm	15° | 36° | 60°	3.7kg

Key Information	
Mounting	Ceiling Surface, Wall Surface
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	5 Year

Design	
Product Family	Athena
Material	Powder Coated Aluminium
IP Rating	IP66
IK Rating	IK10
Class Rating	Class I

Performance	
Lumen efficacy	Up to 113lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<16
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2

Driver	
Phase Cut	Built in
DALI	Built in
Bluetooth	Remote



Available Accessories
Linear Lens (for elliptical beams)
Honeycomb Lens (for reduced glare)

Athena Max

Catenary Light

1

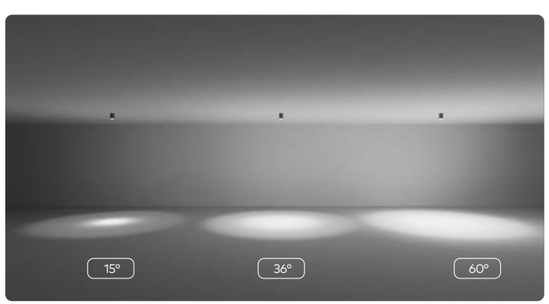
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Athena Max Catenary**	38W (1000mA)	3774lm	15° | 36° | 60°	3.2kg

Key Information	
Mounting	Catenary Suspended
Finish	Textured Black
LED CCT	3000K 4000K
Warranty	5 Year

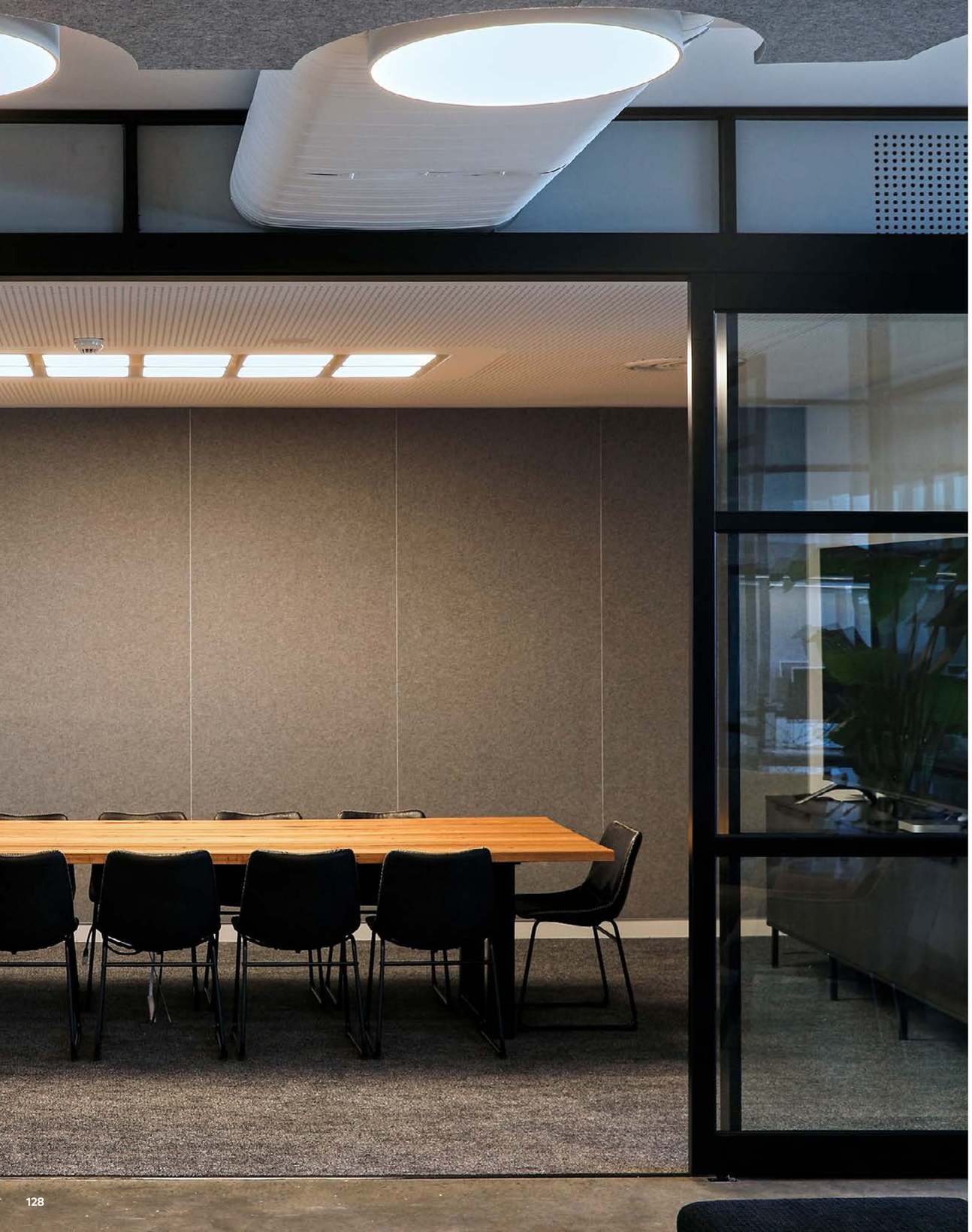
Design	
Product Family	Athena
Material	Powder Coated Aluminium
IP Rating	IP66
IK Rating	IK10
Class Rating	Class I
Catenary Wire Diameter	6-12mm
Max. Cable Diameter	13mm

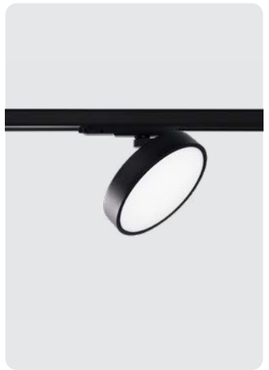
Performance	
Lumen efficacy	Up to 113lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<16
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2

Driver	
Phase Cut	Built in
DALI	Built in
Bluetooth	Remote



Available Accessories
Linear Lens (for elliptical beams)
Honeycomb Lens (for reduced glare)

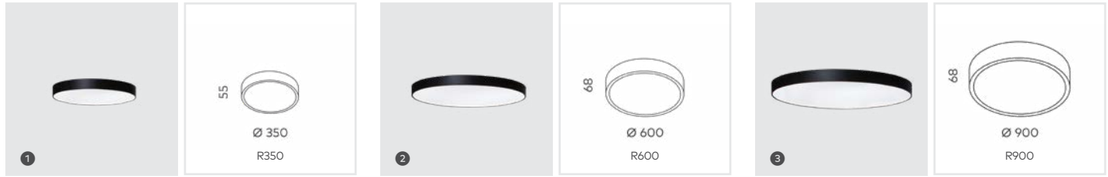




1	**Akira Ceiling Light**	Page 131	28W - 90W	See unios.com/akirasm for more details
2	**Akira Suspended Ceiling Light**	Page 135	28W - 90W	See unios.com/akirasuspended for more details
3	**Akira Track Light**	Page 201	15W - 20W	See unios.com/akiratrack for more details

Akira

Ceiling Light



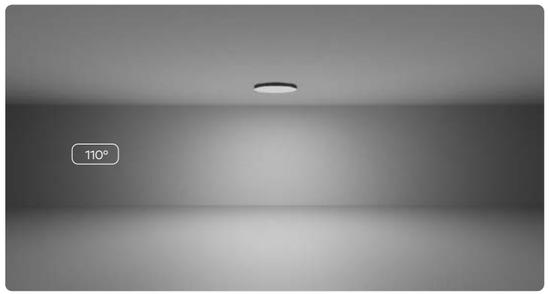
		LED Power	Lumens (at 3000K)	Beam	Weight	IP Rating	Class Rating
1	**R350 Surface Mounted**	28W (750mA)	2755lm	110°	1.8kg	IP54	Class II
2	**R600 Surface Mounted**	60W (2x 750mA)	4100lm	110°	7.7kg	IP20	Class I
3	**R900 Surface Mounted**	90W (3x 750mA)	7512lm	110°	15.4kg	IP20	Class I

Key Information	
Mounting	Ceiling Surface
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	5 Year

Design	
Product Family	Akira
Material	Powder Coated Aluminium, Polycarbonate Diffuser

Performance	
Lumen efficacy	Up to 112lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<19
Lifetime (Ta 25°C)	>54,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Phase Cut	Built in
DALI	Remote
Bluetooth	Remote



Edition 11.8.23 | *Product design and technical data may be subject to change*

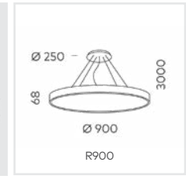
Akira
Surface Mounted Ceiling Light
R600
Textured White
Karrinyup Shopping Precinct,
Owston Hill

Akira Suspended

Ceiling Light

R350

R600



R900

		LED Power	Lumens (at 3000K)	Beam	Weight	Min. Suspension Height
1	**R350 Suspended**	28W (750mA)	2755lm	110°	2.1kg	250mm
2	**R600 Suspended**	60W (2x 750mA)	4100lm	110°	8.0kg	400mm
3	**R900 Suspended**	90W (3x 750mA)	7512lm	110°	15.7kg	600mm

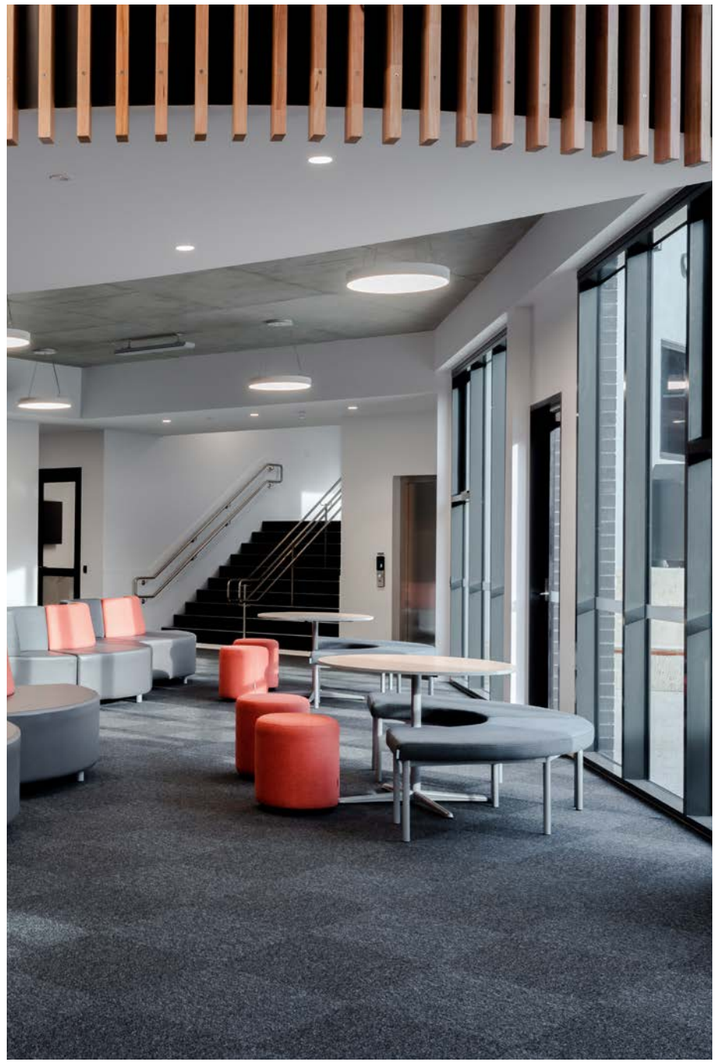
Key Information	
Mounting	Ceiling Suspended
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	5 Year

Design	
Product Family	Akira
Material	Powder Coated Aluminium, Polycarbonate Diffuser
IP Rating	IP20
Class Rating	Class I

Performance	
Lumen efficacy	Up to 112lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<19
Lifetime (Ta 25°C)	>54,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Phase Cut	Built in
DALI	Remote

Edition 11.8.23 | *Product design and technical data may be subject to change*

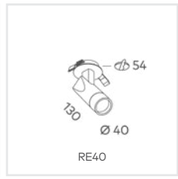


Akira Suspended
Ceiling Light
R600
Textured White
Hutchins Middle School,
Cremorne Office

❶ ❷ ❸

❶	**Scope Recessed Spotlight**	Page 141	2W - 15W	See unios.com/scoperecessed for more details
❷	**Scope Surface Mounted Spotlight**	Page 143	2W - 15W	See unios.com/scopesm for more details
❸	**Scope Track Light**	Page 203	2W - 15W	See unios.com/scopetrack for more details

Scope



RE40

RE60

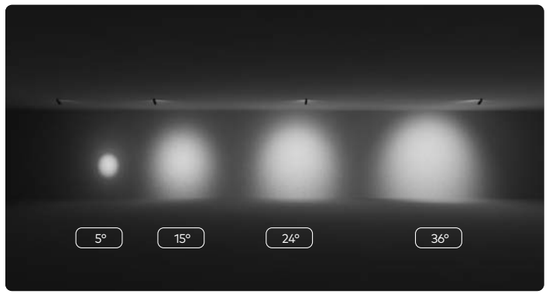
		LED Power	Lumens (at 3000K)	Beam	Weight	Lifetime (Ta 25°C)	SDCM
1	**RE40 Recessed**	2W (700mA)	163lm	5° | 15° | 24°	410g	>60,000h L80B10	≤3
2	**RE60 Recessed**	15W (400mA)	1497lm	15° | 24° | 36°	927g	>55,000h L90B10	≤2

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White
LED CCT	2700K 3000K
Warranty	5 Year

Design	
Product Family	Scope
Adjustability	355° Rotation, 90° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class II
Insulation Rating	IC

Performance	
Lumen efficacy	Up to 89lm/W
CRI (Ra/R9)	90+ (R9: >50)
UGR	<10 (Black), <19 (White)
Ambient Temperature Range	10°- 30°C
COI Compliance model requirements	4000K

Driver	
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote
Driver Notes	
Scope 2W models require 3+ in series when using Tridonic basicDIM Bluetooth driver.	

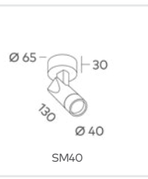


Available Accessories
Linear Lens (for elliptical beams)

Edition 11.8.23 | *Product design and technical data may be subject to change*

Scope

Surface Mounted Spotlight



SM40

SM60

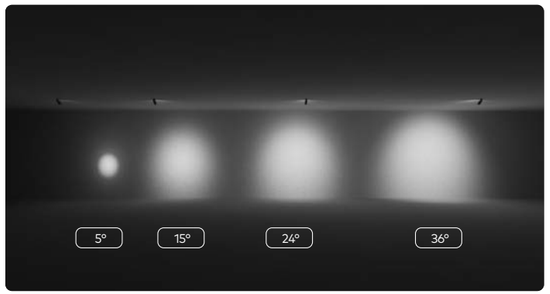
		LED Power	Lumens (at 3000K)	Beam	Weight	Lifetime (Ta 25°C)	SDCM	Driver
1	**SM40 Surface Mounted**	2W (700mA)	163lm	5° | 15° | 24°	505g	>60,000h L80B10	≤3	Non-Dim, Phase Cut, DALI, Bluetooth
2	**SM60 Surface Mounted**	15W (400mA)	1497lm	15° | 24° | 36°	1.1kg	>55,000h L90B10	≤2	Phase Cut, DALI, Bluetooth

Key Information	
Mounting	Ceiling Surface
Finish	Textured Black Textured White
LED CCT	2700K 3000K
Warranty	5 Year

Design	
Product Family	Scope
Adjustability	355° Rotation, 90° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class I

Performance	
Lumen efficacy	Up to 89lm/W
CRI (Ra/R9)	90+ (R9: >50)
UGR	<10 (Black), <19 (White)
Ambient Temperature Range	10°- 30°C
COI Compliance model requirements	4000K

Driver	
Non-Dim	Built in
Phase Cut	SM40: Remote, SM60: Built in
DALI	Remote
Bluetooth	Remote
Driver Notes	
Scope SM40 require 3+ in series when using Tridonic basicDIM Bluetooth driver.	



Available Accessories
Linear Lens (for elliptical beams)

Edition 11.8.23 | *Product design and technical data may be subject to change*

Scope
Surface Mounted Spotlight
SM40
Textured Black
Tre Dining

Kinetic

Surface Mounted Downlight

1

Small (75mm)

2

Medium (100mm)

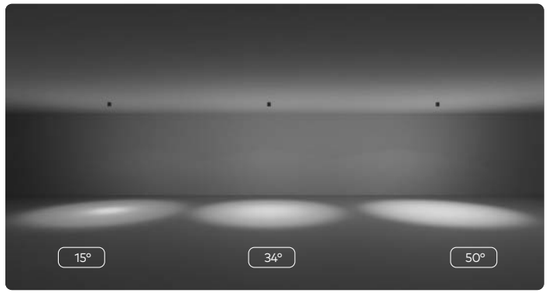
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Small (75mm)**	9W (250mA)	755lm	23° | 34° | 50°	520g
2	**Medium (100mm)**	15W (400mA)	1205lm	15° | 34° | 50°	920g

Key Information	
Mounting	Ceiling Surface
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	5 Year

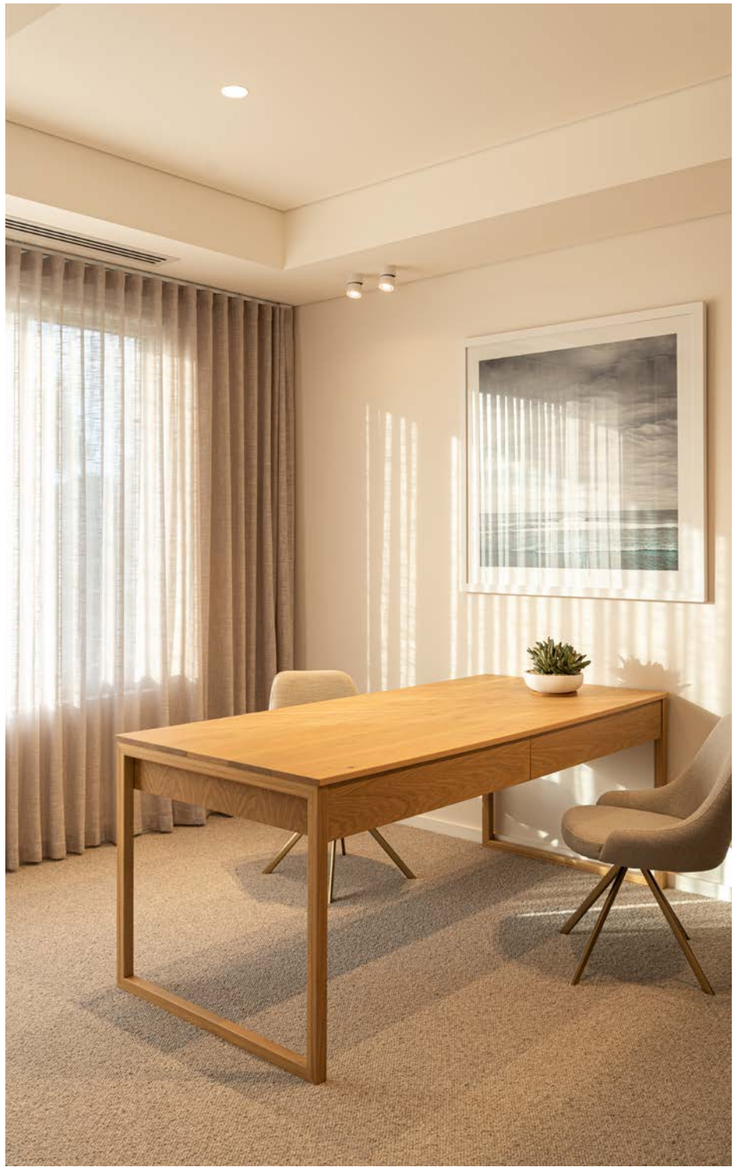
Design	
Adjustability	350° Rotation, 90° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class I

Performance	
Lumen efficacy	Up to 78lm/W
CRI (Ra/R9)	92+ (R9: >50)
UGR	<13
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K

Driver	
Phase Cut	Built in
DALI	Remote
Bluetooth	Remote



Edition 1.1.23 | *Product design and technical data may be subject to change*



Kinetic
Surface Mounted Downlight
Medium (100mm)
Textured White
Linacre

Kinetic
Surface Mounted Downlight
Small (75mm)
Textured White
Prestige Homes

1

2

1	**Axis Surface Mounted Downlight**	Page 153	7W - 15W	See unios.com/axissm for more details
2	**Axis Track Light**	Page 205	7W - 15W	See unios.com/axistrack for more details

Axis

Surface Mounted Downlight

Small (60mm)

Medium (80mm)

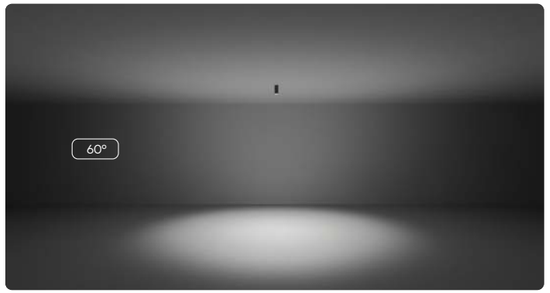
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Small (60mm)**	7W (200mA)	531lm	60°	860g
2	**Medium (80mm)**	15W (400mA)	1139lm	60°	1.9kg

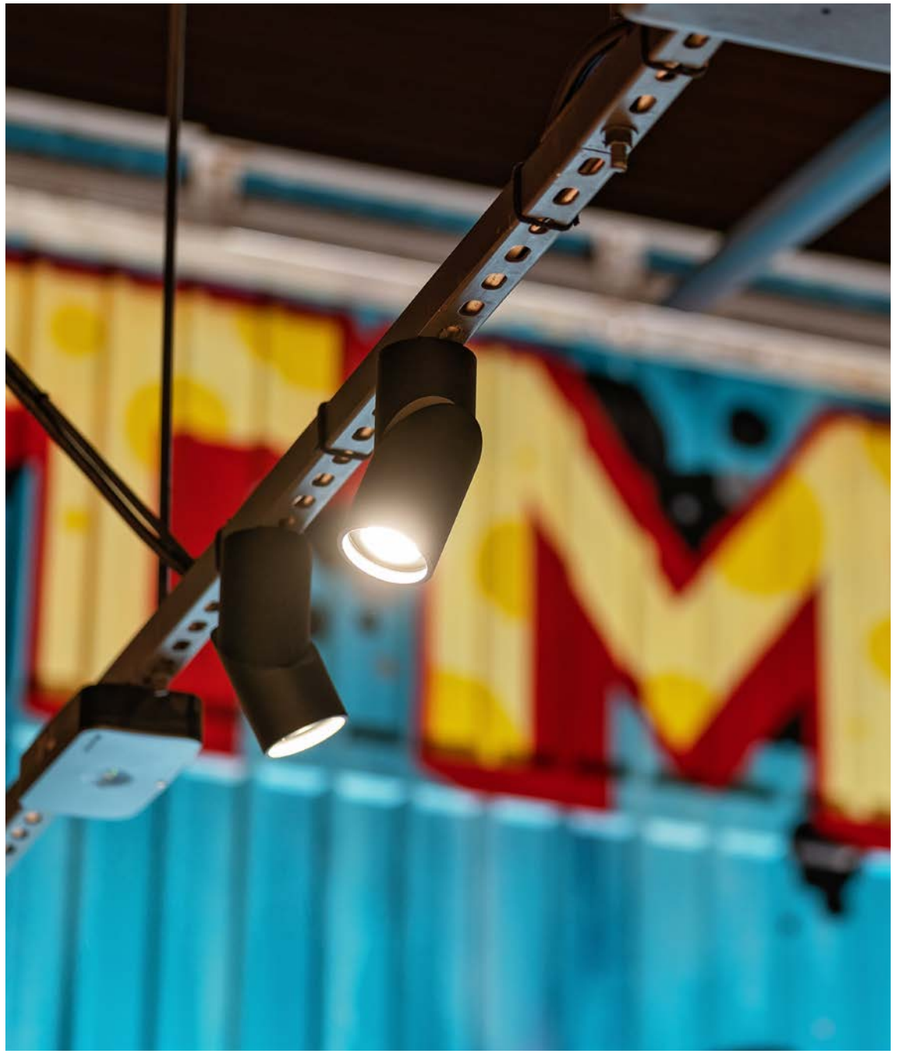
Key Information	
Mounting	Ceiling Surface
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	5 Year

Design	
Product Family	Axis
Adjustability	90° Tilt
Material	Powder Coated Aluminium
IP Rating	IP65
Class Rating	Class I

Performance	
Lumen efficacy	Up to 86lm/W
CRI (Ra/R9)	97+ (R9: >90)
UGR	<16
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K

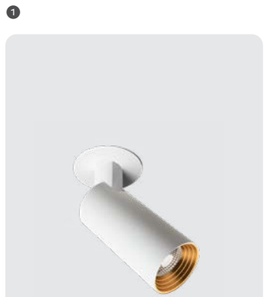
Driver	
Phase Cut	Built in
DALI	Remote
Bluetooth	Remote

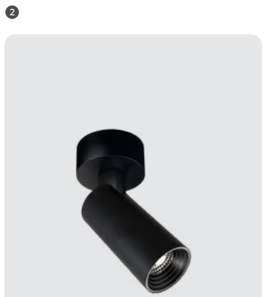


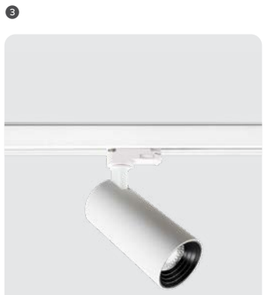


Axis
Surface Mounted Downlight
Medium (80mm)
Textured Black
Jackalope Hotel

Axis
Surface Mounted Downlight
Small (60mm)
Textured Black
District Sky Bar







1	**Kobe Recessed Spotlight**	Page 159	8W - 35W	See unios.com/koberecessed for more details
2	**Kobe Surface Mounted Spotlight**	Page 161	8W - 35W	See unios.com/kobesm for more details
3	**Kobe Track Light**	Page 191	8W - 35W	See unios.com/kobetrack for more details

Kobe

Recessed Spotlight

1

8W

2

15W

3

26W

4

35W

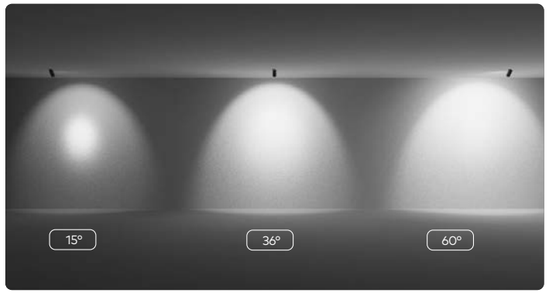
		LED Power	Lumens (at 3000K)	Beam	Weight	Flo Horticulture	Driver
1	**Kobe 8W Recessed**	8W (200mA)	735lm	15° | 36° | 60°	935g	-	Phase Cut, DALI
2	**Kobe 15W Recessed**	15W (380mA)	1311lm	15° | 36° | 60°	1.0kg	-	Phase Cut, DALI, Bluetooth
3	**Kobe 26W Recessed**	26W (670mA)	2301lm	15° | 36° | 60°	1.6kg	Yes	Phase Cut, DALI, Bluetooth
4	**Kobe 35W Recessed**	35W (900mA)	3357lm	15° | 36° | 60°	1.8kg	-	Phase Cut, DALI, Bluetooth

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White/Black Textured Black/Gold Textured White/Gold
LED CCT	3000K 4000K 2400K (Flo Horticulture)
Warranty	5 Year

Design	
Product Family	Kobe
Adjustability	350° Rotation, 90° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class I (Phase Cut), Class II (DALI, Bluetooth)

Performance	
Lumen efficacy	Up to 92lm/W
CRI (Ra/R9)	92+ (R9: >50), 97+ (R9: >90)
UGR	<13
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K
PPF (Flo series)	Typical (43.2 umol/sec)
Active-PPF (Flo series)	Typical (21.9 umol/sec)

Driver	
Phase Cut	Built in
DALI	Remote
Bluetooth	Remote

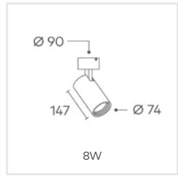


Available Accessories
Honeycomb Lens (for reduced glare)
Linear Lens (for elliptical beam)

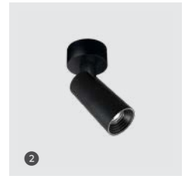
Notes
Higher output Flo Horticulture options available upon request.
For CRI 97+ lumen outputs, please refer to the values on the Unios toolbox.

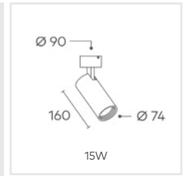
Kobe

Surface Mounted Spotlight

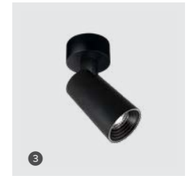


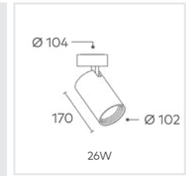
8W



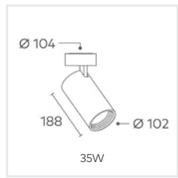


15W





26W



35W

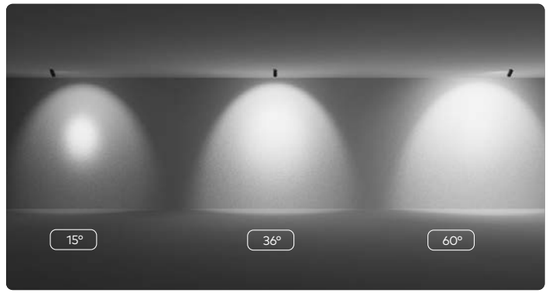
		LED Power	Lumens (at 3000K)	Beam	Weight	Flo Horticulture	Driver
1	**Kobe 8W Surface Mounted**	8W (200mA)	735lm	15° | 36° | 60°	878g	-	Phase Cut, DALI
2	**Kobe 15W Surface Mounted**	15W (380mA)	1311lm	15° | 36° | 60°	986g	-	Phase Cut, DALI, Bluetooth
3	**Kobe 26W Surface Mounted**	26W (670mA)	2301lm	15° | 36° | 60°	1.5kg	Yes	Phase Cut, DALI, Bluetooth
4	**Kobe 35W Surface Mounted**	35W (900mA)	3357lm	15° | 36° | 60°	1.7kg	-	Phase Cut, DALI, Bluetooth

Key Information	
Mounting	Ceiling Surface
Finish	Textured Black Textured White/Black Textured Black/Gold Textured White/Gold
LED CCT	3000K 4000K 2400K (Flo Horticulture)
Warranty	5 Year

Design	
Product Family	Kobe
Adjustability	350° Rotation, 90° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class I

Performance	
Lumen efficacy	Up to 92lm/W
CRI (Ra/R9)	92+ (R9: >50), 97+ (R9: >90)
UGR	<13
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K
PPF (Flo series)	Typical (43.2 umol/sec)
Active-PPF (Flo series)	Typical (21.9 umol/sec)

Driver	
Phase Cut	Built in
DALI	Remote
Bluetooth	Remote



Available Accessories
Honeycomb Lens (for reduced glare)
Linear Lens (for elliptical beam)

Notes
Higher output Flo Horticulture options available upon request.
For CRI 97+ lumen outputs, please refer to the values on the Unios toolbox.

Supalux

Ceiling Light

Small (600mm)

Large (1200mm)

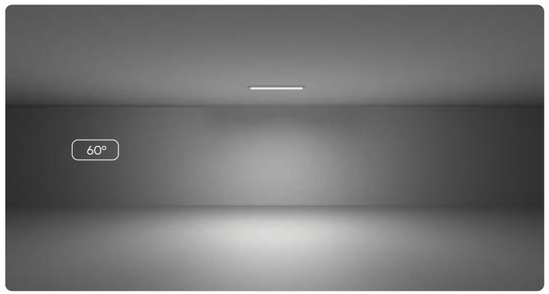
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Small (600mm)**	18W (300mA)	1390lm	120°	890g
2	**Large (1200mm)**	35W (600mA)	3290lm	120°	1.5kg

Key Information	
Mounting	Ceiling Surface
Finish	Textured White
LED CCT	3000K 4000K
Warranty	3 Year

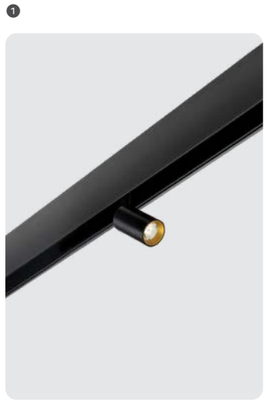
Design	
Material	Powder Coated Aluminium, PC Diffuser
IP Rating	IP40
Class Rating	Class I

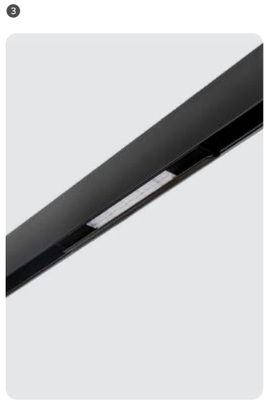
Performance	
Lumen efficacy	Up to 87lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<25
Lifetime (Ta 25°C)	>65,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤4

Driver	
Non-Dim	Built in



Edition 11.8.23 | *Product design and technical data may be subject to change*



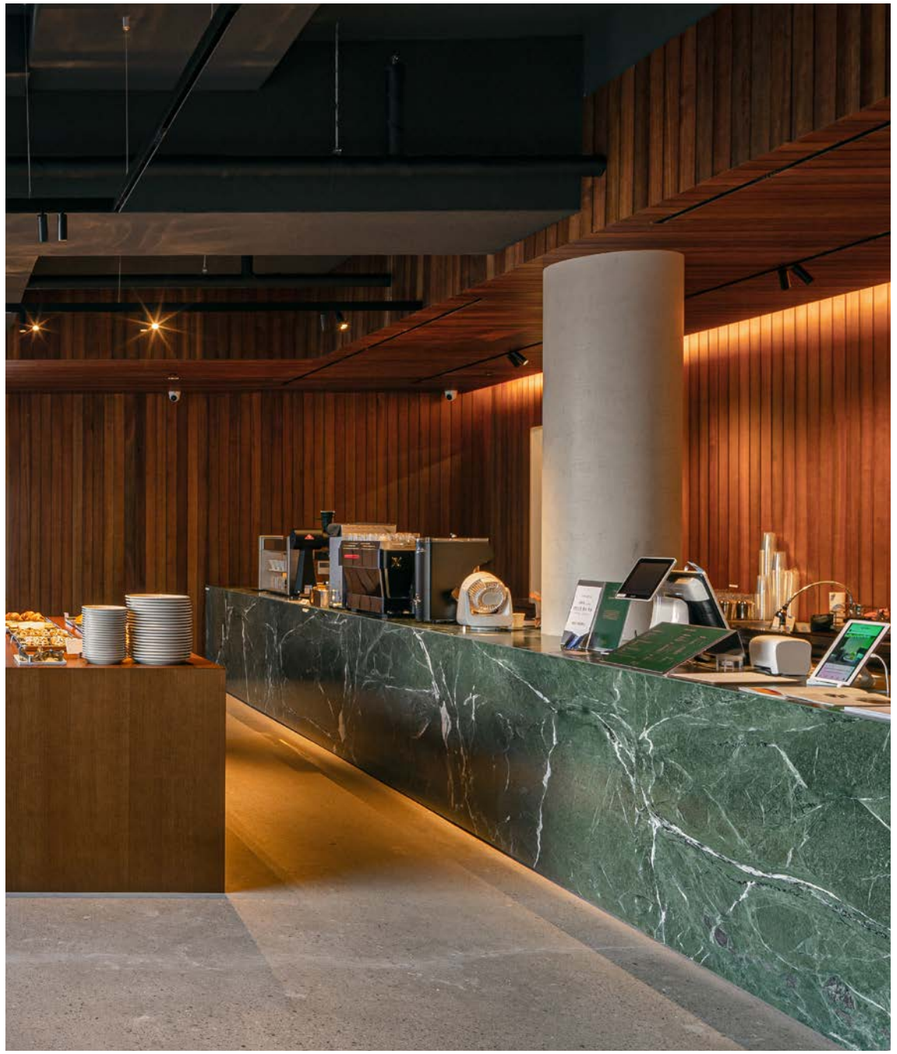


1	**FX 48V Spotlight**	Page 173	2W - 18W	See unios.com/fxspot for more details
2	**FX 48V Darklight**	Page 175	8W - 15W	See unios.com/fxdarklight for more details
3	**FX 48V Wallwasher**	Page 177	11W - 21W	See unios.com/fxwallwasher for more details
4	**FX 48V Linear Light**	Page 179	13W - 25W	See unios.com/fxlinear for more details
5	**FX 48V Orb Light**	Page 181	6W - 12W	See unios.com/fxorb for more details
6	**FX 48V Track**	Page 182	-	See unios.com/fxtrack for more details

Learn about the FX 48V Track Series in more detail.

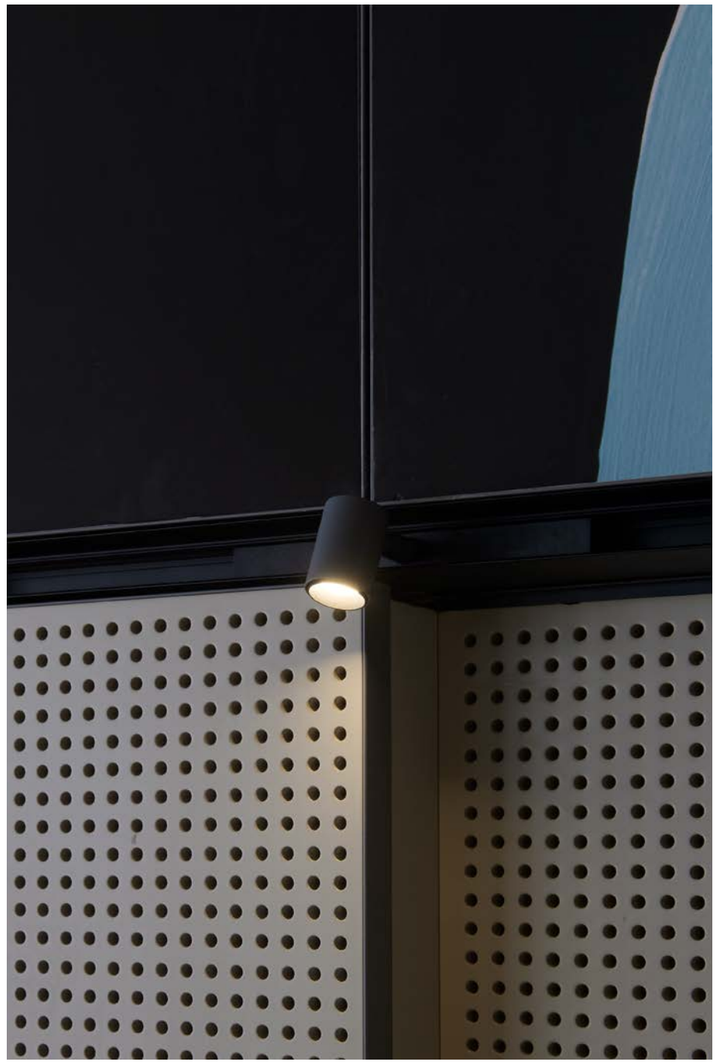
Visit the website for the FX 48V Track Series Product Guide.

unios.com/fxguide



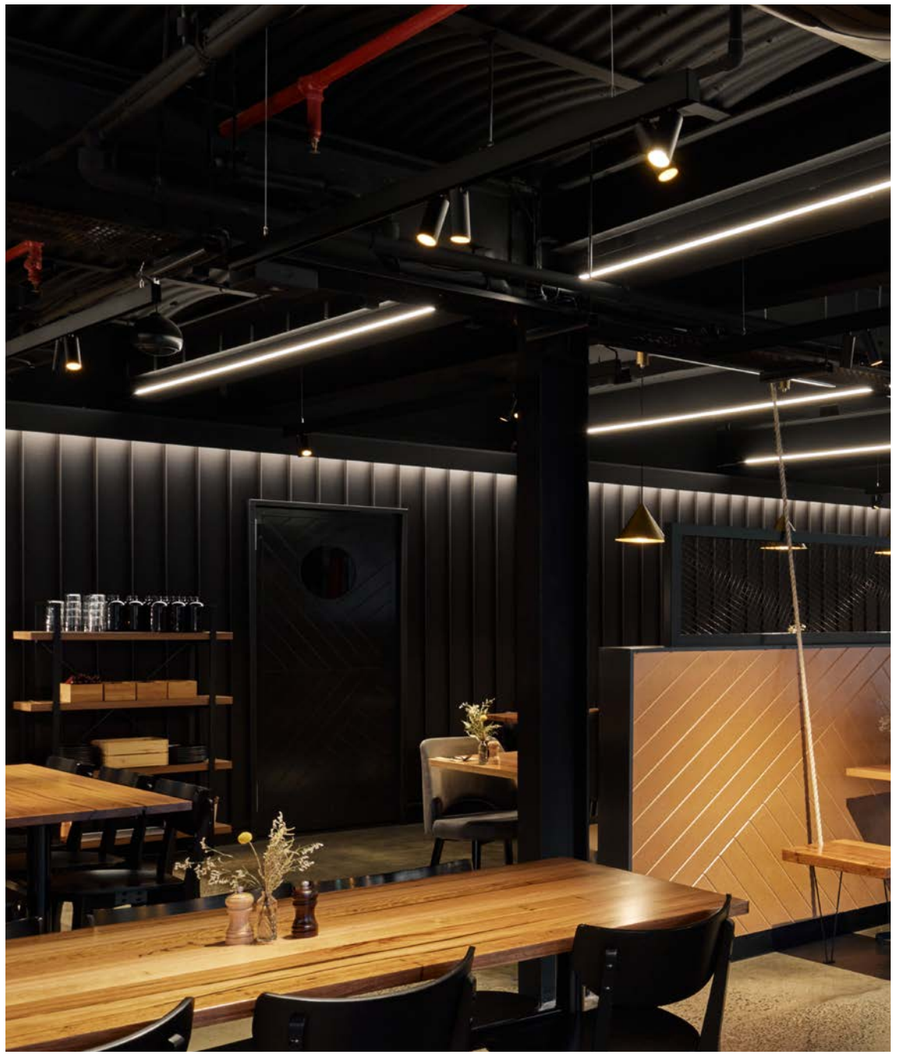
FX S40 Single, S40 Double
48V Spotlight
Suspended, Trimless Recessed
Textured Black
JungSoo Garden

FX D02
48V Darklight
Trimless Recessed
Textured Black
JungSoo Garden



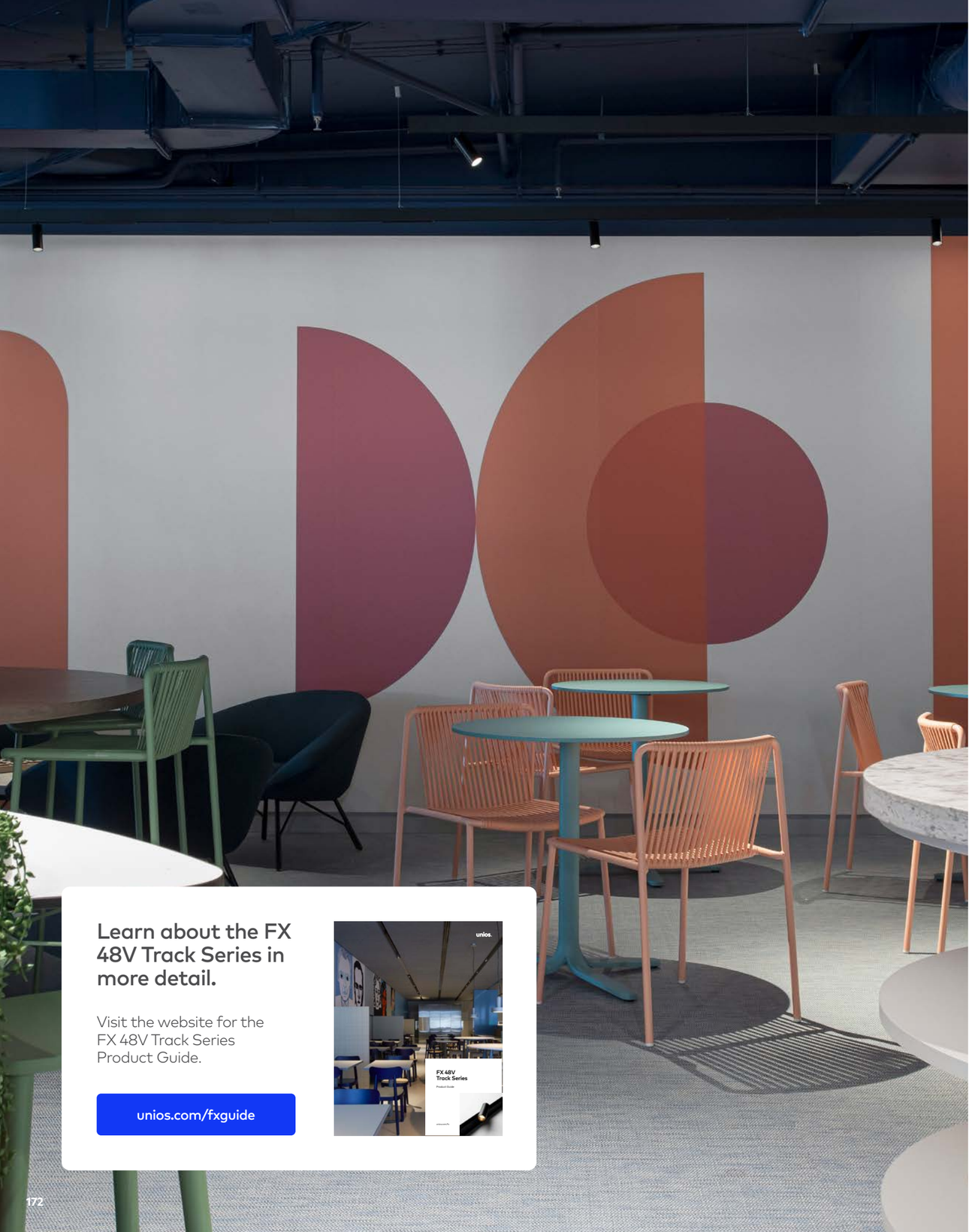
FX S26 Single
48V Spotlight
Surface Mounted
Textured Black
Hero ACMI

FX D03
48V Darklight
Surface Mounted
Textured White/Black
fitzpatrick + partners studio



FX D03
48V Darklight
Suspended
Textured Black
North Adelaide Residence

FX S40 Double
48V Spotlight
Suspended
Textured Black
Stirling Cafe



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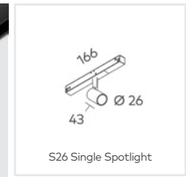
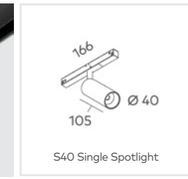
FX

48V Spotlight



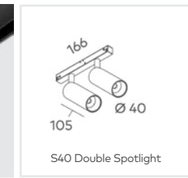
S26 Single Spotlight



S40 Single Spotlight

S60 Single Spotlight

S26 Double Spotlight



S40 Double Spotlight

		LED Power	Lumens (at 3000K)	Beam	Weight	UGR	SDCM
1	**S26 Single Spotlight**	2W (700mA)	103lm	12° | 20°	100g	<16	≤3
2	**S40 Single Spotlight**	11W (350mA)	761lm	18° | 33°	300g	<10	≤2
3	**S60 Single Spotlight**	18W (500mA)	1652lm	24° | 36°	500g	<10	≤2
4	**S26 Double Spotlight**	4W (700mA)	2x 103lm	12° | 20°	140g	<16	≤3
5	**S40 Double Spotlight**	22W (350mA)	2x 761lm	18° | 33°	500g	<10	≤2

Key Information	
Mounting	48V Track
Finish	Textured Black Textured White Textured Black/Gold Textured White/Gold Textured Black/White Textured White/Black
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	FX 48V
Adjustability	355° Rotation, 90° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class III

Performance	
Lumen efficacy	Up to 90lm/W
CRI (Ra/R9)	90+ (R9: >50)
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
COI Compliance model requirements	4000K

Driver	
1-10V	In-Track
DALI (DC-String)	In-Track

Available Accessories
Honeycomb Lens (for reduced glare)

1

D02 Darklight

2

D03 Darklight

		LED Power	Lumens (at 3000K)	Beam	Weight
1	**D02 Darklight**	8W (500mA)	614lm	40°	160g
2	**D03 Darklight**	15W (500mA)	1180lm	36°	220g

Key Information	
Mounting	48V Track
Finish	Textured Black Textured White/Black
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	FX 48V
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class III

Performance	
Lumen efficacy	Up to 83lm/W
CRI (Ra/R9)	90+ (R9: >50)
UGR	<10
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3
COI Compliance model requirements	4000K

Driver	
1-10V	In-Track
DALI (DC-String)	In-Track

Learn about the FX 48V Track Series in more detail.

Visit the website for the FX 48V Track Series Product Guide.

unios.com/fxguide

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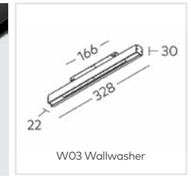
FX

48V Wallwasher

W02 Wallwasher



W03 Wallwasher

		LED Power	Lumens (at 3000K)	Beam	Weight
1	**W02 Wallwasher**	11W (700mA)	437lm	95°	210g
2	**W03 Wallwasher**	21W (700mA)	944lm	70°	300g

Key Information	
Mounting	48V Track
Finish	Textured Black Textured White
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	FX 48V
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class III

Performance	
Lumen efficacy	Up to 47lm/W
CRI (Ra/R9)	90+ (R9: >50)
Lifetime (Ta 25ºC)	>60,000h L80B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤3
COI Compliance model requirements	4000K

Driver	
1-10V	In-Track
DALI (DC-String)	In-Track

Edition 11.8.23 | *Product design and technical data may be subject to change*

Learn about the FX 48V Track Series in more detail.

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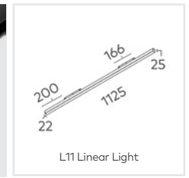
FX

48V Linear Light

L05 Linear Light



L11 Linear Light

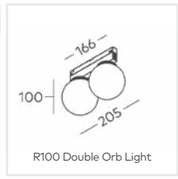
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**L05 Linear Light**	13W (700mA)	879lm	115°	320g
2	**L11 Linear Light**	25W (500mA)	1711lm	115°	610g

Key Information	
Mounting	48V Track
Finish	Textured Black Textured White
LED CCT	2700K 3000K 4000K
Warranty	5 Year

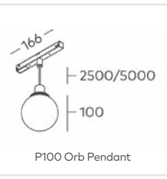
Design	
Product Family	FX 48V
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class III

Performance	
Lumen efficacy	Up to 73lm/W
CRI (Ra/R9)	90+ (R9: >50)
UGR	<22
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3
COI Compliance model requirements	4000K

Driver	
1-10V	In-Track
DALI (DC-String)	In-Track



R100 Double Orb Light



P100 Orb Pendant

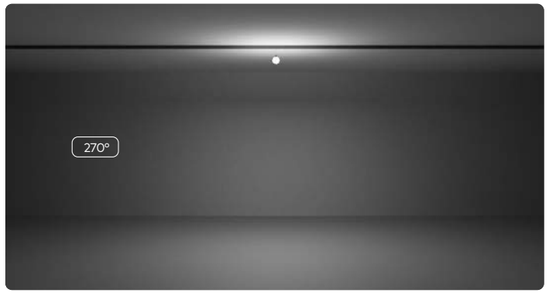
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**R100 Double Orb Light**	12W (700mA)	1160lm	270°	550g
2	**P100 Orb Pendant**	6W (700mA)	588lm	270°	400g

Key Information	
Mounting	48V Track
Finish	Textured Black Textured White
LED CCT	2700K 3000K 4000K
Warranty	5 Year

Design	
Product Family	FX 48V
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class III

Performance	
Lumen efficacy	Up to 89lm/W
CRI (Ra/R9)	90+ (R9: >50)
Lifetime (Ta 25°C)	>56,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3
COI Compliance model requirements	4000K

Driver	
1-10V	In-Track
DALI (DC-String)	In-Track



Learn about the FX 48V Track Series in more detail.

Visit the website for the FX 48V Track Series Product Guide.

unios.com/fxguide

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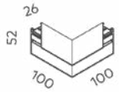
FX

Surface Mounted Track

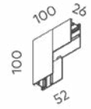
Track

FX 48V
Surface Track

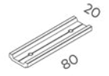
Mechanical Joiners



FX Surface
Mechanical L Joiner



FX Surface Mechanical
Ceiling to Wall L Joiner



FX Surface Mechanical
Track Joiner

		Length	Maximum Load Bearing
1	**FX 48V Surface Track**	1000mm, 2000mm, 3000mm	30kg/m
2	**FX 48V Suspended Track**	1000mm, 2000mm, 3000mm	20kg/m

Key Information	
Mounting	Ceiling Surface, Ceiling Suspended, Wall Surface
Finish	■ Textured Black □ Textured White
Warranty	5 Years
Track Mount	48V Low Voltage

Power Feeds
FX 48V Live Power Feed
FX 48V 3m Suspended Canopy Kit

Power Connectors
FX 48V Straight Power Connector
FX 48V L Power Connector

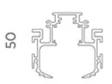
Available Accessories
3m FX Stainless Steel Suspension Wire
2x Surface End Cap
FX Track Cover Plate

Notes
Remote 48V power supply required for all application. Mains voltage strictly cannot be connected to track.
Power connectors are required for multiple lengths of track to continue power across track configuration.
Surface Mechanical Track Joiners are required for joining surface and suspended track together.

FX

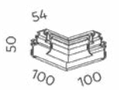
Trimless Recessed Track

Track

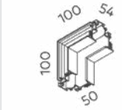


FX 48V Trimless
Recessed Track

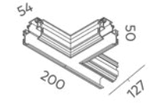
Mechanical Joiners



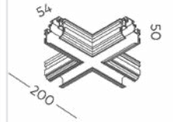
FX Trimless Recessed
Mechanical L Joiner



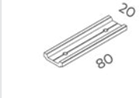
FX Trimless Recessed Mechanical
Ceiling to Wall L Joiner



FX Trimless Recessed
Mechanical T Joiner



FX Trimless Recessed
Mechanical Cross Joiner



2x FX Trimless Recessed
Mechanical Track Joiner

		Length	Maximum Load Bearing
1	**FX 48V Trimless Recessed Track**	1000mm, 2000mm, 3000mm	20kg/m

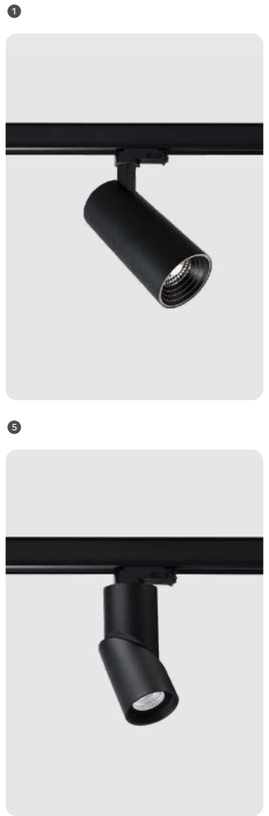
Key Information	
Mounting	Ceiling Recessed, Wall Recessed
Finish	■ Textured Black □ Textured White
Warranty	5 Years
Track Mount	48V Low Voltage

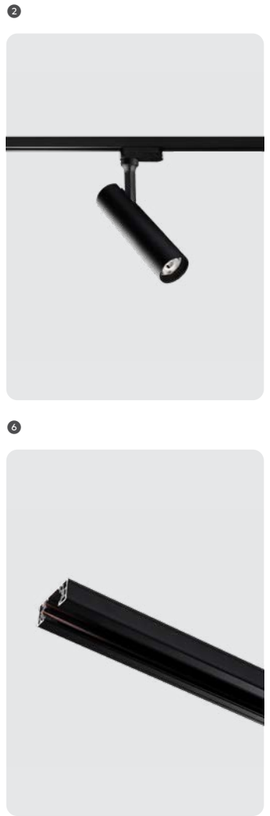
Power Feeds
FX 48V Live Power Feed

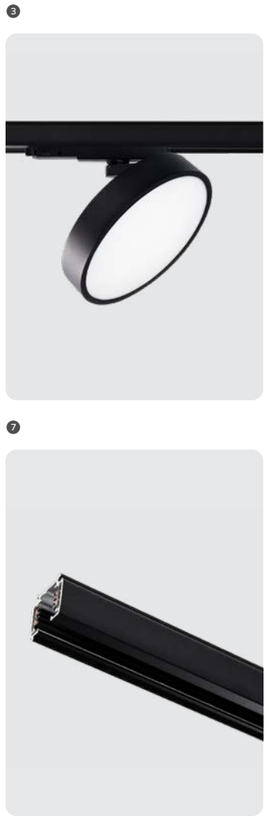
Power Connectors
FX 48V Straight Power Connector
FX 48V L Power Connector

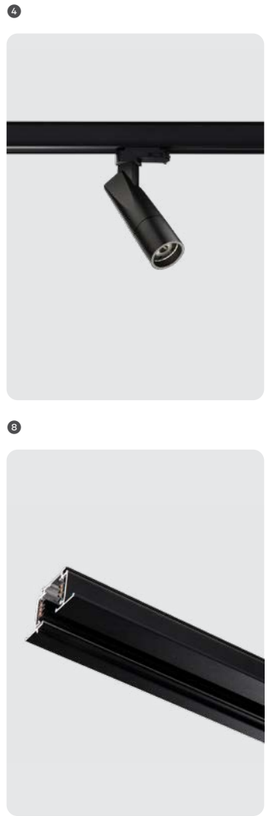
Available Accessories
2x FX Trimless Recesed Mounting Brackets
2x Recessed End Cap
FX Track Cover Plate

Notes
Remote 48V power supply required for all application. Mains voltage strictly cannot be connected to track.
Power connectors are required for multiple lengths of track to continue power across track configuration.
Mechanical Track Joiners are required for joining tracks together.







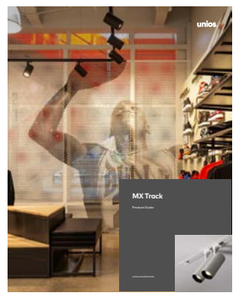


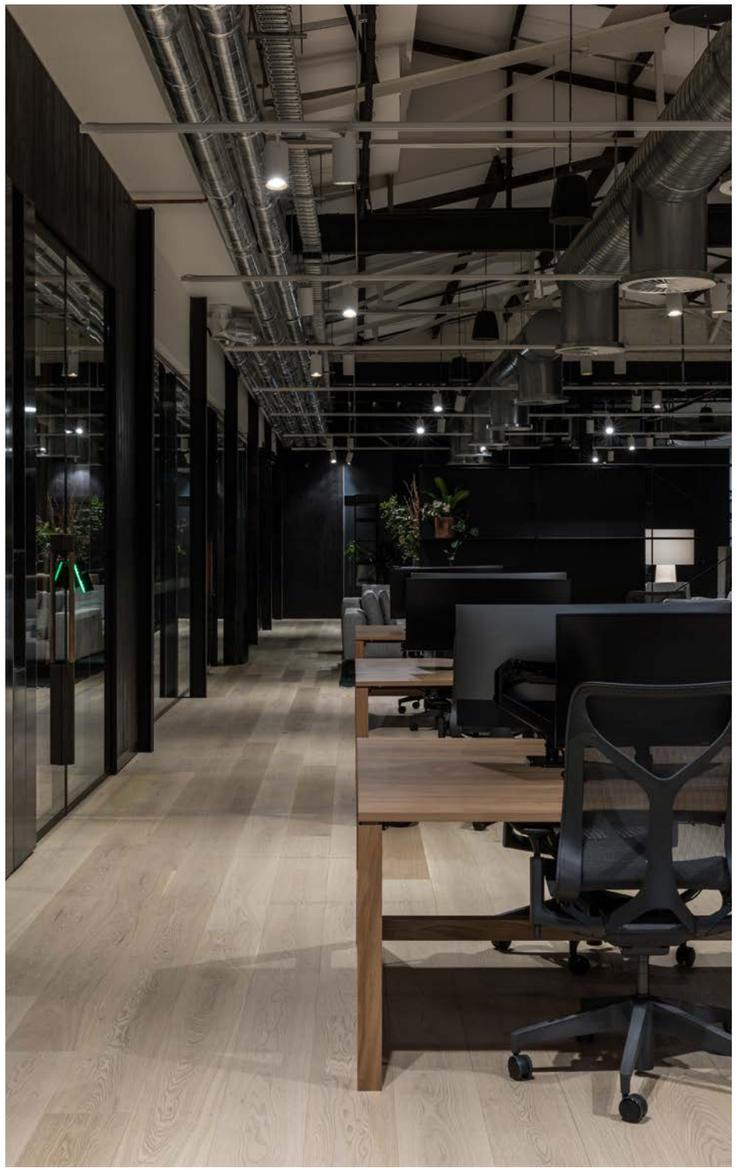
1	Kobe Track Light	Page 191	8W - 35W	See unios.com/kobetrack for more details
2	EQ Track Light	Page 199	10W	See unios.com/eqtrack for more details
3	Akira Track Light	Page 201	15W-20W	See unios.com/akiratrack for more details
4	Scope Track Light	Page 203	2W - 15W	See unios.com/scopetrack for more details
5	Axis Track Light	Page 205	7W - 15W	See unios.com/axistrack for more details
6	MX1 Single Circuit Track	Page 209	-	See unios.com/mxtrack for more details
7	MX3 Three Circuit Track	Page 210	-	See unios.com/mxtrack for more details
8	MX5 Three Circuit DALI Track	Page 212	-	See unios.com/mxtrack for more details

Learn about the MX Track Series in more detail.

Visit the website for the MX Track Series Product Guide.

unios.com/mxguide



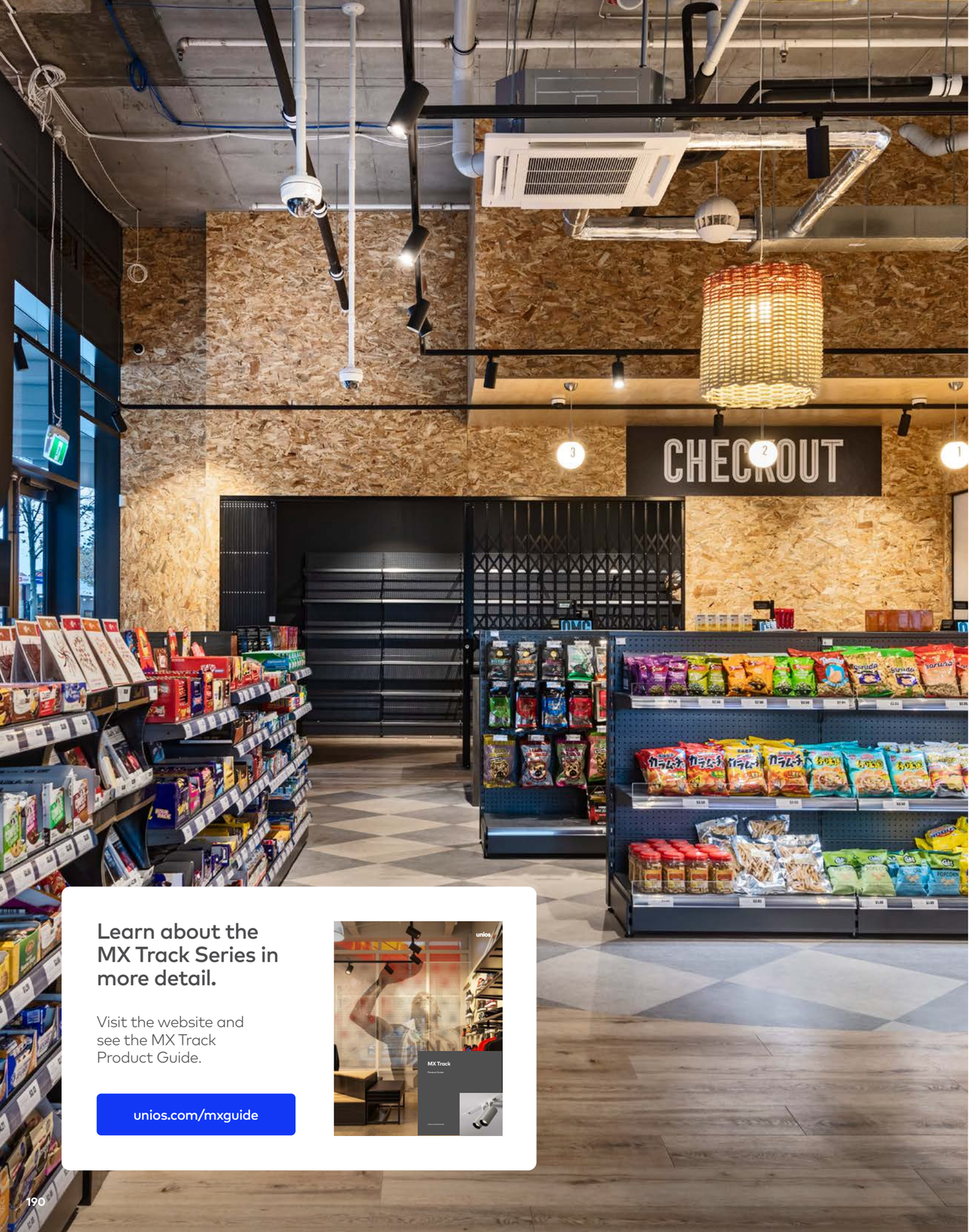


Axis
Track Light
MX3 15W
Textured Black
District Sky Bar

Kobe
Track Light
MX3 26W
Textured White/Gold
The Hayesbery

Axis
Track Light
MX1 15W
Textured Black
Il Mio Cafe

Akira R220
Track Light
MX3 20W
Textured Black
Middle Park



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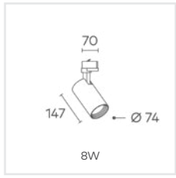
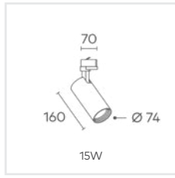
Kobe

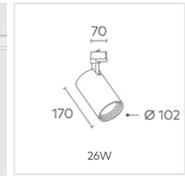
Track Light



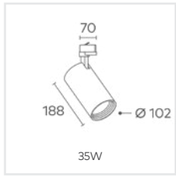
8W



15W



26W



35W

		LED Power	Lumens (at 3000K)	Beam	Weight	Flo Horticulture	Driver
1	**Kobe 8W Track**	8W (200mA)	735lm	15° | 36° | 60°	720g	-	Phase Cut, DALI
2	**Kobe 15W Track**	15W (380mA)	1311lm	15° | 36° | 60°	830g	-	Phase Cut, DALI, Bluetooth
3	**Kobe 26W Track**	26W (670mA)	2301lm	15° | 36° | 60°	1.3kg	Yes	Phase Cut, DALI, Bluetooth
4	**Kobe 35W Track**	35W (900mA)	3357lm	15° | 36° | 60°	1.6kg	-	Phase Cut, DALI, Bluetooth

Key Information	
Mounting	Track
Finish	Textured Black Textured White/Black Textured Black/Gold Textured White/Gold
LED CCT	3000K 4000K 2400K (Flo Horticulture)
Warranty	5 Year

Design	
Product Family	Kobe
Adjustability	350° Rotation, 90° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class I

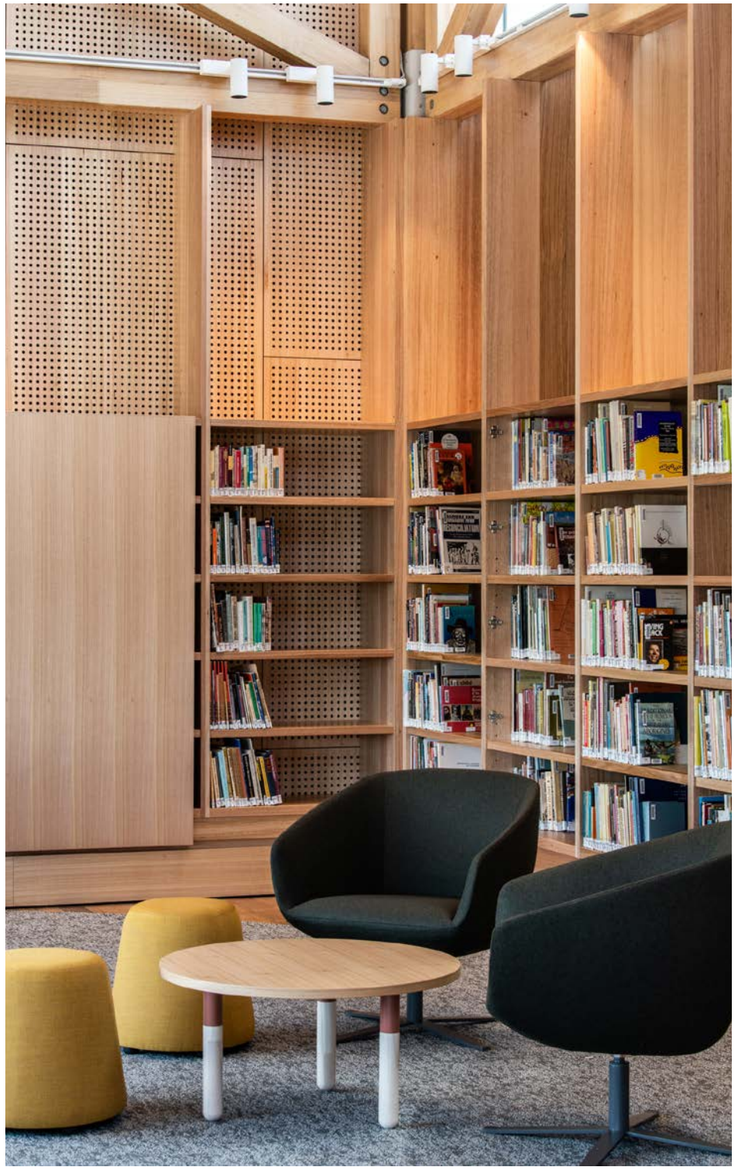
Performance	
Lumen efficacy	Up to 92lm/W
CRI (Ra/R9)	92+ (R9: >50), 97+ (R9: >90)
UGR	<13
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K
PPF (Flo series)	Typical (43.2 umol/sec)
Active-PPF (Flo series)	Typical (21.9 umol/sec)

Track & Driver Compatibility	
Phase Cut	MX1 Built in, MX3 Built in
DALI	MX5 In-Track
Bluetooth	MX5 In-Track

Available Accessories
Honeycomb Lens (for reduced glare)
Linear Lens (for elliptical beam)

Notes
Higher output Flo Horticulture options available upon request.
For CRI 97+ lumen outputs, please refer to the values on the Unios toolbox.

Edition 11.8.23 | *Product design and technical data may be subject to change*

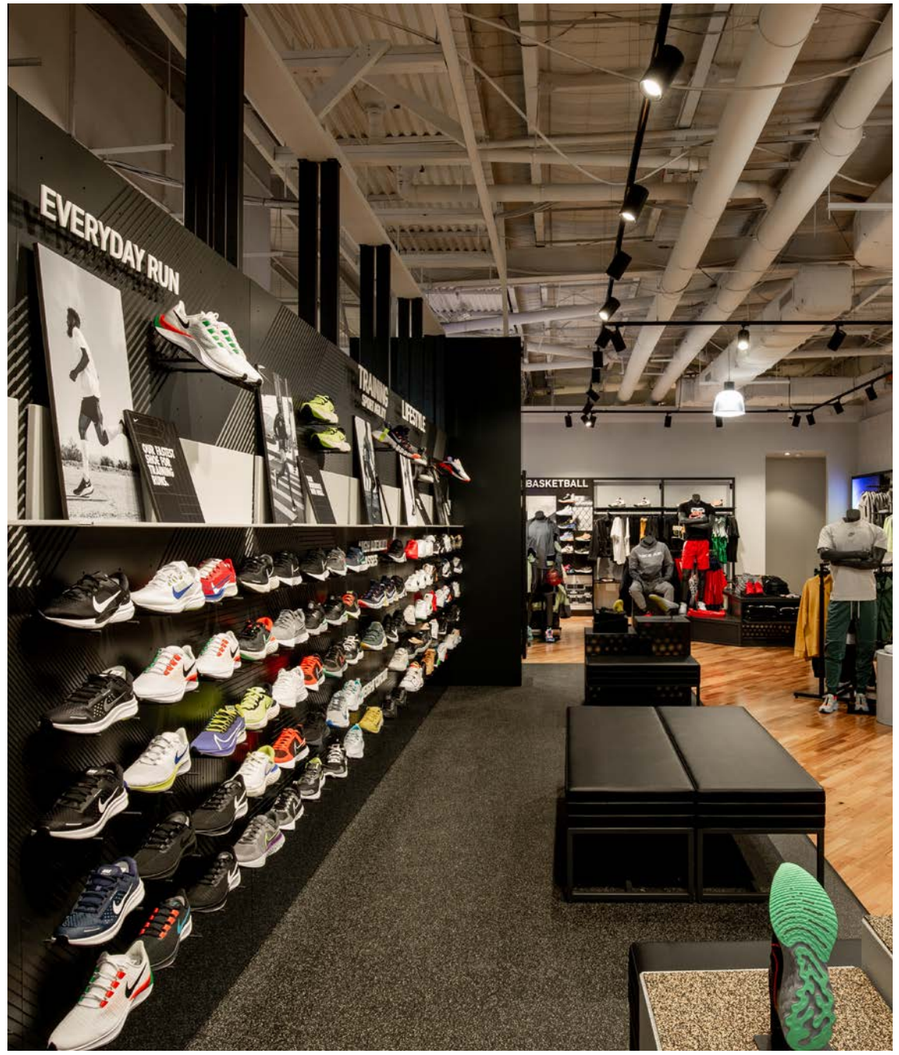


Kobe
Track Light
MX1 8W
Textured Black
Sylvan St Residence

Kobe
Track Light
MX3 15W DALI
Textured White/Black
UTAS Library at Inveresk

Kobe
Track Light
MX5 26W DALI
Textured Black
Built HQ

Kobe
Track Light
MX5 15W DALI
Textured White/Gold
HDR Office



Kobe
Track Light
MX3 15W
Textured Black
District Sky Bar

Kobe
Track Light
MX3 26W
Textured Black
Nike

EQ

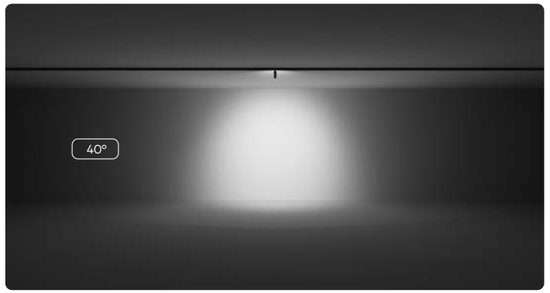
		LED Power	Lumens (at 3000K)	Beam	Weight
1	EQ Track	10W (250mA)	968lm	40°	370g

Key Information	
Mounting	Track
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	5 Year

Design	
Product Family	EQ
Adjustability	355° Rotation, 90° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class I

Performance	
Lumen efficacy	Up to 103lm/W
CRI (Ra/R9)	90+ (R9: >50)
UGR	<19
Lifetime (Ta 25ºC)	>59,000h L70B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤3
COI Compliance model requirements	4000K

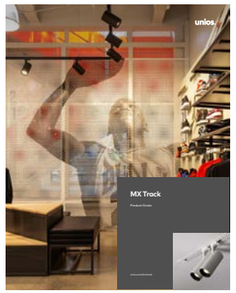
Track & Driver Compatibility	
Phase Cut	MX1 Built in, MX3 Built in



Learn about the MX Track Series in more detail.

Visit the website and see the MX Track Product Guide.

unios.com/mxguide



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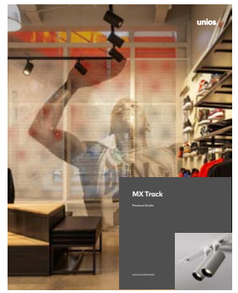


Akira

Track Light

1

R150

2

R220

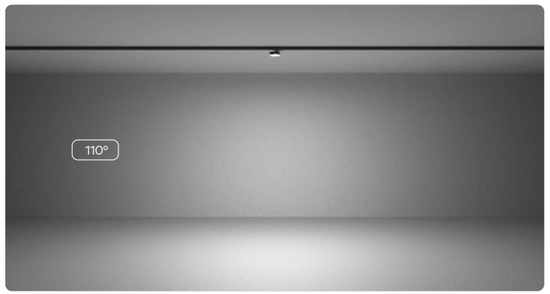
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**R150 Track**	15W (400mA)	1017lm	110°	800g
2	**R220 Track**	20W (500mA)	1536lm	110°	1.1kg

Key Information	
Mounting	Track
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	5 Year

Design	
Product Family	Akira
Adjustability	350° Rotation, 80° Tilt
Material	Powder Coated Aluminium, Polycarbonate Diffuser
IP Rating	IP20
Class Rating	Class II

Performance	
Lumen efficacy	Up to 77lm/W
CRI (Ra/R9)	90+ (R9: >50)
UGR	<19
Lifetime (Ta 25°C)	>50,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3
COI Compliance model requirements	4000K

Track & Driver Compatibility	
Phase Cut	MX3 In-Track
DALI	MX5 In-Track
Bluetooth	MX5 In-Track



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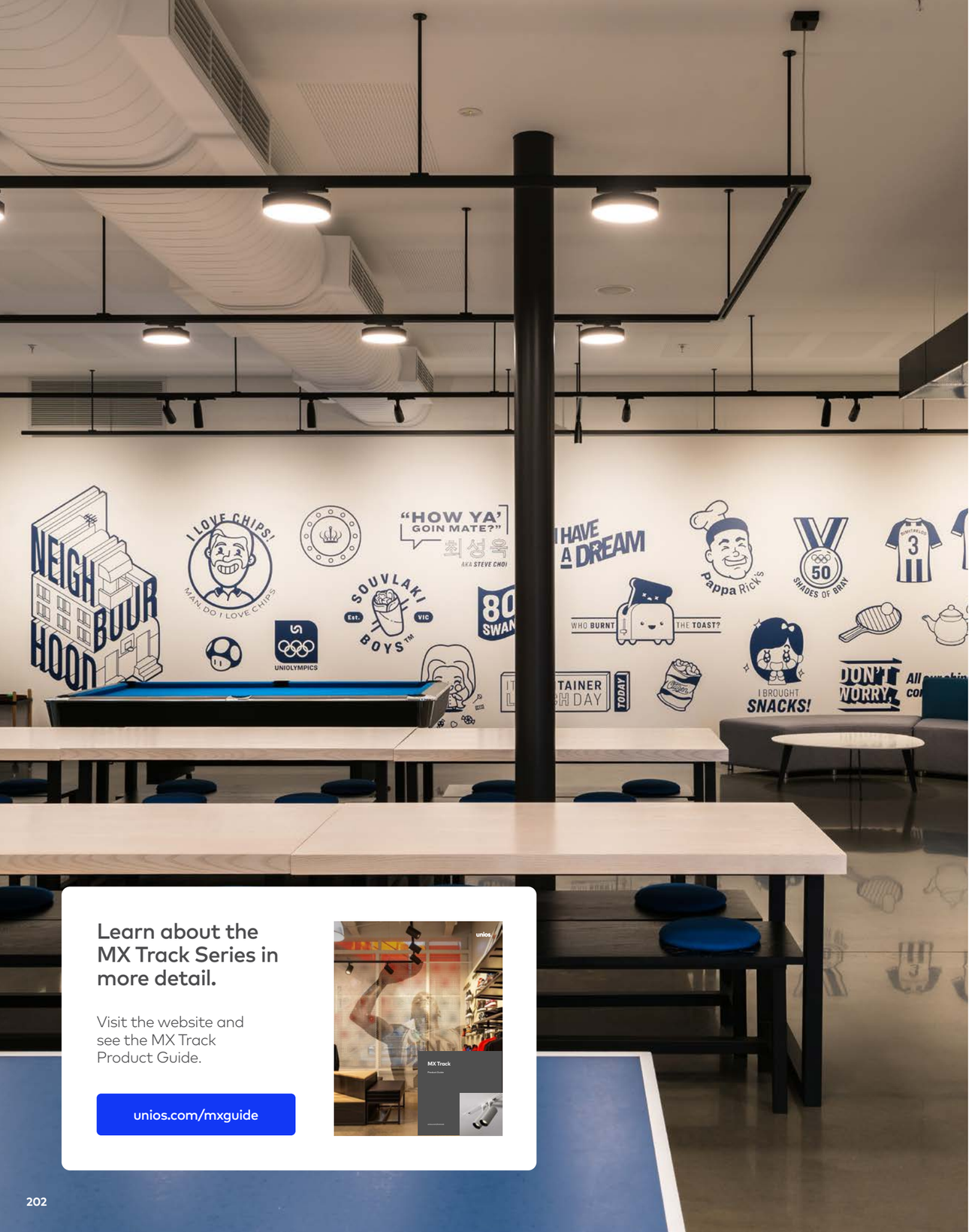

Learn about the MX Track Series in more detail.

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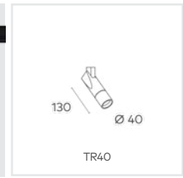
Scope

Track Light



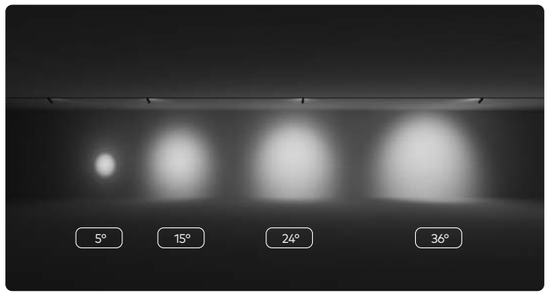
		LED Power	Lumens (at 3000K)	Beam	Weight	Lifetime (Ta 25°C)	SDCM	Class	Driver
1	TR40	2W (700mA)	163lm	5° | 15° | 24°	290g	>60,000h L80B10	≤3	Class I	Non-Dim
2	TR60	15W (400mA)	1497lm	15° | 24° | 36°	920g	>55,000h L90B10	≤2	Class II	Phase Cut, DALI, Bluetooth

Key Information	
Mounting	Track
Finish	■ Textured Black □ Textured White
LED CCT	■ 2700K ■ 3000K
Warranty	5 Year

Design	
Product Family	Scope
Adjustability	355° Rotation, 90° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20

Performance	
Lumen efficacy	Up to 89lm/W
CRI (Ra/R9)	90+ (R9: >50)
UGR	<10 (Black), <19 (White)
Ambient Temperature Range	10°- 30°C
COI Compliance model requirements	4000K

Track & Driver Compatibility	
Non-Dim	MX3 Built in
Phase Cut	MX3 In-Track
DALI	MX5 In-Track
Bluetooth	MX5 In-Track



Available Accessories
Linear Lens (for elliptical beams)

Edition 11.8.23 | *Product design and technical data may be subject to change*

Track | Configure online at **unios.com/scopetrack** 203

Axis

Small (60mm)

Medium (80mm)

		LED Power	Lumens (at 3000K)	Beam	Weight	Driver
1	**Small**	7W (200mA)	755lm	60°	910g	Phase Cut, DALI
2	**Medium**	15W (400mA)	1363lm	60°	2.0kg	Phase Cut, DALI, Bluetooth

Key Information	
Mounting	Track
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	5 Year

Design	
Product Family	Axis
Adjustability	350° Rotation, 90° Tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class I

Performance	
Lumen efficacy	Up to 86lm/W
CRI (Ra/R9)	97+ (R9: >90)
UGR	<16
Lifetime (Ta 25°C)	>55,000h L90B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2
COI Compliance model requirements	4000K

Track & Driver Compatibility	
Phase Cut	MX1 Built In, MX3 Built In
DALI	MX5 In-Track
Bluetooth	MX5 In-Track

Learn about the MX Track Series in more detail.

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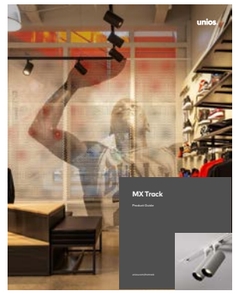

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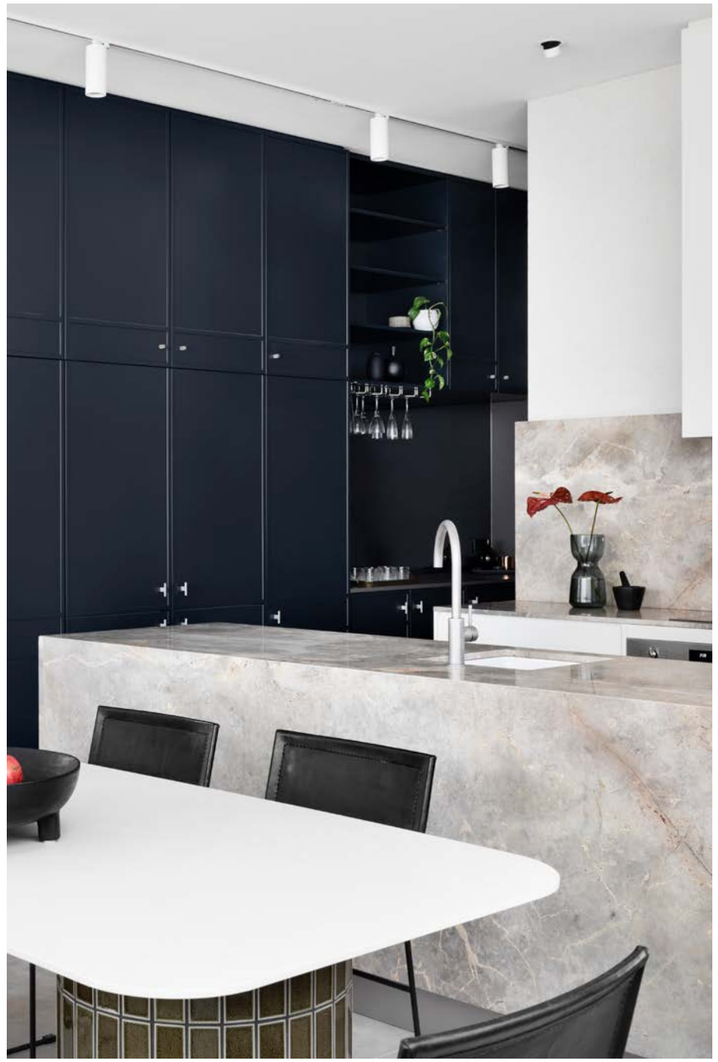
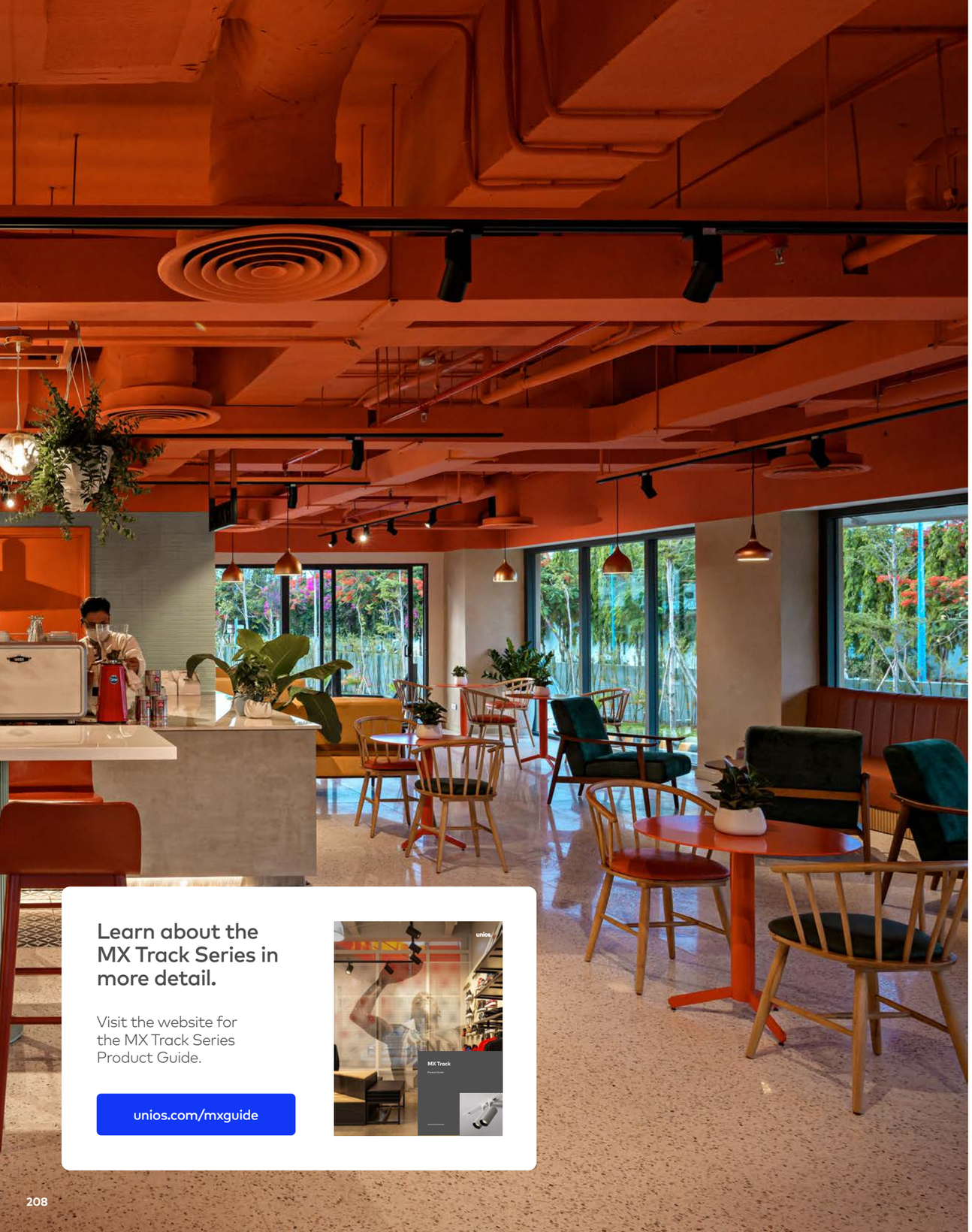


Axis
Track Light
MX1 Small (60mm)
Textured White
Bayview, Owston Hill



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MX1

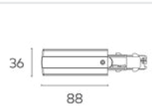
Surface Mounted Single Circuit Track

Track

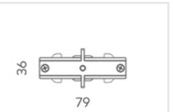
1

MX1 Surface Mounted Track

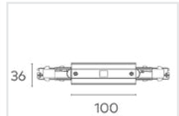
Connectors



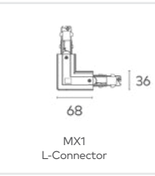
MX1 Live End Connector



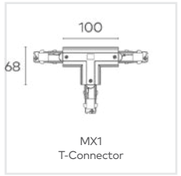
MX1 Mini Straight Joiner



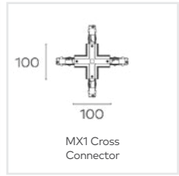
MX1 Centre Feed



MX1 L-Connector



MX1 T-Connector



MX1 Cross Connector

		Length	Maximum Load Bearing
1	**MX1 Surface Mounted Track**	1000mm, 2000mm	30kg/m
	MX1 Suspended Track	1000mm, 2000mm	20kg/m

Key Information	
Mounting	Ceiling Surface, Ceiling Suspended
Finish	■ Textured Black □ Textured White
Warranty	3 Years
Track Mount	Single Circuit (1C)

Design	
Material	Powder Coated Aluminium
IP Rating	IP20

Available Accessories
3m Wire Suspension Kit
3m/5m Canopy Kit

Notes

All MX1 Track is supplied with two end caps for a simple end-to-end solution.

1 Final load bearings are dependent on screws and mounting anchors used. It is the responsibility of the electrical contractor to check final weights.

MX3

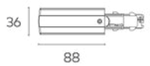
Surface Mounted Three Circuit Track

Track

1

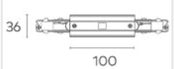
MX3 Surface Mounted Track

Connectors

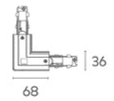


MX3 Live End Connector

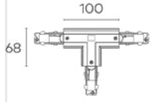
MX3 Mini Straight Joiner



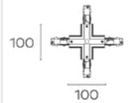
MX3 Centre Feed



MX3 L-Connector (Left, Right)



MX3 T-Connector (Left 1, Left 2, Right 1, Right 2)



MX3 Cross Connector

MX3 Flexible Connector

		Length	Maximum Load Bearing
1	**MX3 Surface Mounted Track**	1000mm, 2000mm, 3000mm	30kg/m
	MX3 Suspended Track	1000mm, 2000mm, 3000mm	20kg/m

Key Information	
Mounting	Ceiling Surface, Ceiling Suspended
Finish	■ Textured Black □ Textured White
Warranty	5 Years
Track Mount	Three Circuit (3C)

Design	
Material	Powder Coated Aluminium
IP Rating	IP20

Available Accessories
End Cap
3m/5m Wire Suspension Kit
3m/5m Canopy Kit
Rod Suspension Kit
250/510mm Rod
Track Cover Plate

Notes
All accessories are supplied separately. Please factor in these components when planning your track design.
1 Final load bearings are dependent on screws and mounting anchors used. It is the responsibility of the electrical contractor to check final weights.

MX3

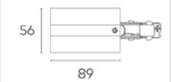
Recessed Three Circuit Track

Track

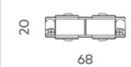
1

MX3 Recessed Track

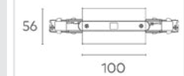
Connectors



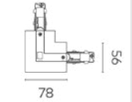
MX3 Recessed Live End Connector



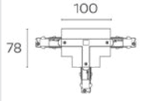
MX3 Mini Straight Joiner



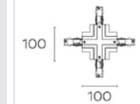
MX3 Recessed Centre Feed



MX3 Recessed L-Connector



MX3 Recessed T-Connector



MX3 Recessed Cross Connector

		Length	Maximum Load Bearing
1	**MX3 Recessed Track**	1000mm, 2000mm, 3000mm	30kg/m

Key Information	
Mounting	Ceiling Recessed
Finish	■ Textured Black □ Textured White
Warranty	5 Years
Track Mount	Three Circuit (3C)

Design	
Material	Powder Coated Aluminium
IP Rating	IP20

Available Accessories
End Cap
Swing Clip
Track Cover Plate

Notes
All accessories are supplied separately. Please factor in these components when planning your track design.
1 Final load bearings are dependent on screws and mounting anchors used. It is the responsibility of the electrical contractor to check final weights.

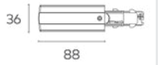
MX5

Surface Mounted Three Circuit DALI Track

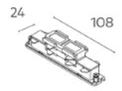
Track

MX5 Surface Mounted Track

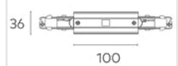
Connectors



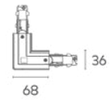
MX5 Live End Connector



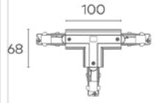
MX5 Mini Straight Joiner



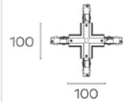
MX5 Centre Feed



MX5 L-Connector (Left, Right)



MX5 T-Connector (Left 1, Left 2, Right 1, Right 2)



MX5 Cross Connector

MX5 Flexible Connector

		Length	Maximum Load Bearing
1	**MX5 Surface Mounted Track**	1000mm, 2000mm, 3000mm	30kg/m
	MX5 Suspended Track	1000mm, 2000mm, 3000mm	20kg/m

Key Information	
Mounting	Ceiling Surface, Ceiling Suspended
Finish	■ Textured Black □ Textured White
Warranty	5 Years
Track Mount	Three Circuit DALI (5C)

Design	
Material	Powder Coated Aluminium
IP Rating	IP20

Available Accessories
End Cap
3m/5m Wire Suspension Kit
3m/5m Canopy Kit
Rod Suspension Kit
250/510mm Rod
Track Cover Plate

Notes
All accessories are supplied separately. Please factor in these components when planning your track design.
1 Final load bearings are dependent on screws and mounting anchors used. It is the responsibility of the electrical contractor to check final weights.

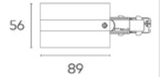
MX5

Recessed Three Circuit DALI Track

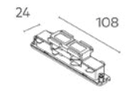
Track

MX5 Recessed Track

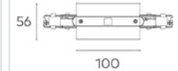
Connectors



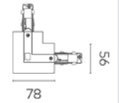
MX5 Recessed Live End Connector



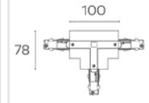
MX5 Mini Straight Joiner



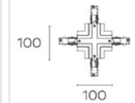
MX5 Recessed Centre Feed



MX5 Recessed L-Connector



MX5 Recessed T-Connector



MX5 Recessed Cross Connector

		Length	Maximum Load Bearing
1	**MX5 Recessed Track**	1000mm, 2000mm, 3000mm	30kg/m

Key Information	
Mounting	Ceiling Recessed
Finish	■ Textured Black □ Textured White
Warranty	5 Years
Track Mount	Three Circuit DALI (5C)

Design	
Material	Powder Coated Aluminium
IP Rating	IP20

Available Accessories
End Cap
Swing Clip
Track Cover Plate

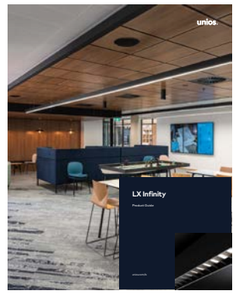
Notes
All accessories are supplied separately. Please factor in these components when planning your track design.
1 Final load bearings are dependent on screws and mounting anchors used. It is the responsibility of the electrical contractor to check final weights.

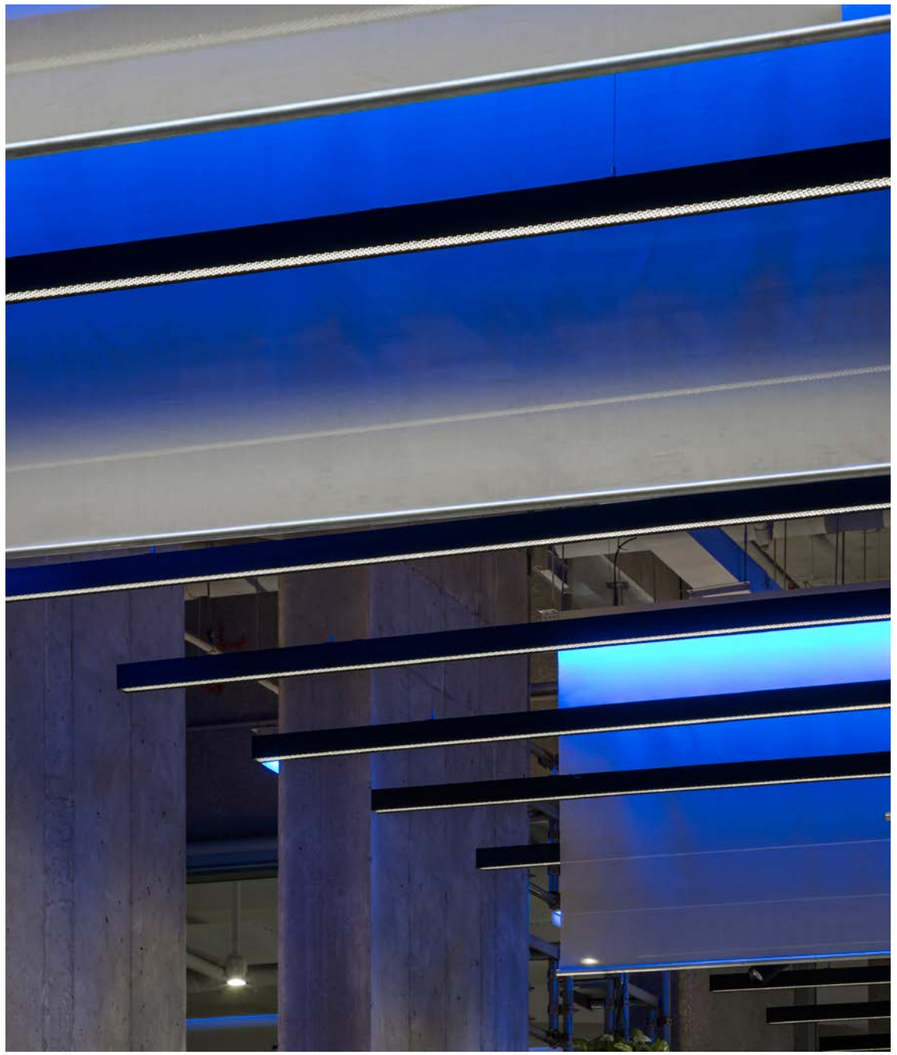
1	LX Infinity Honeycomb Linear Series	Page 222	19W - 50W	See unios.com/lxhoneycomb for more details
2	LX Infinity Louvre Linear Series	Page 224	19W - 50W	See unios.com/lxlouvre for more details
3	LX Infinity Wallwasher Linear Series	Page 226	19W - 50W	See unios.com/lxwallwasher for more details
4	LX Infinity Lens Linear Series	Page 228	19W - 50W	See unios.com/lxlens for more details
5	LX Infinity Baffle Linear Series	Page 230	19W - 50W	See unios.com/lxbaffle for more details
6	LX Infinity Prismatic Linear Series	Page 232	19W - 50W	See unios.com/lxprismatic for more details
7	LX Infinity Opal Linear Series	Page 234	19W - 50W	See unios.com/lxopal for more details

Learn about the LX Infinity Series in more detail.

Visit the website for the LX Infinity Series Product Guide.

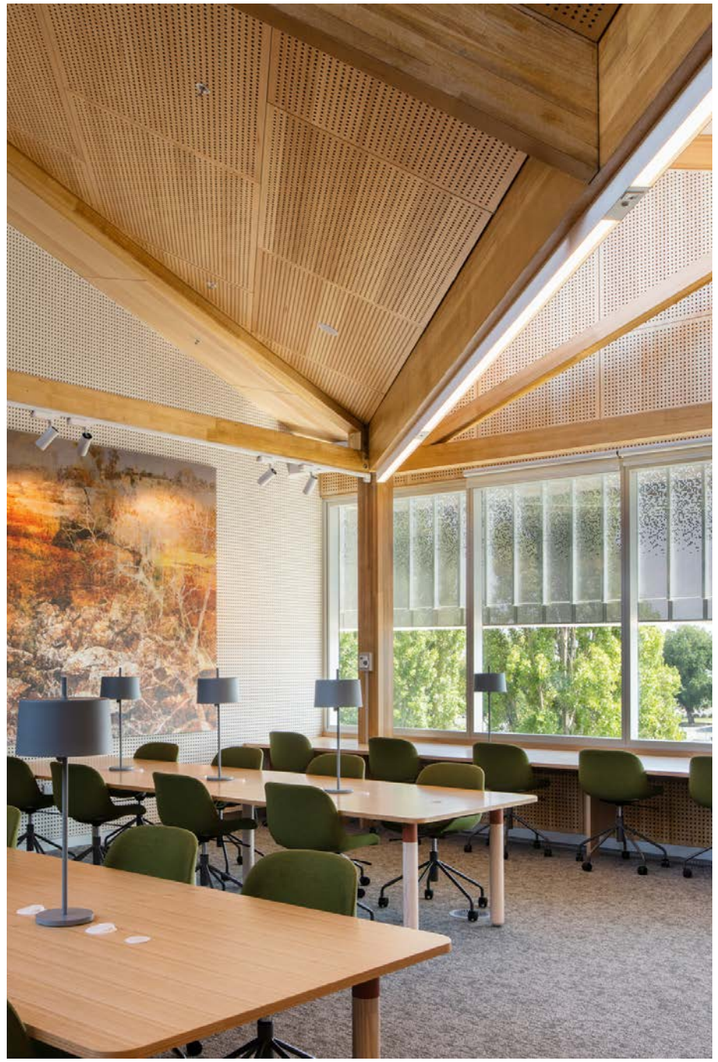
unios.com/lxguide



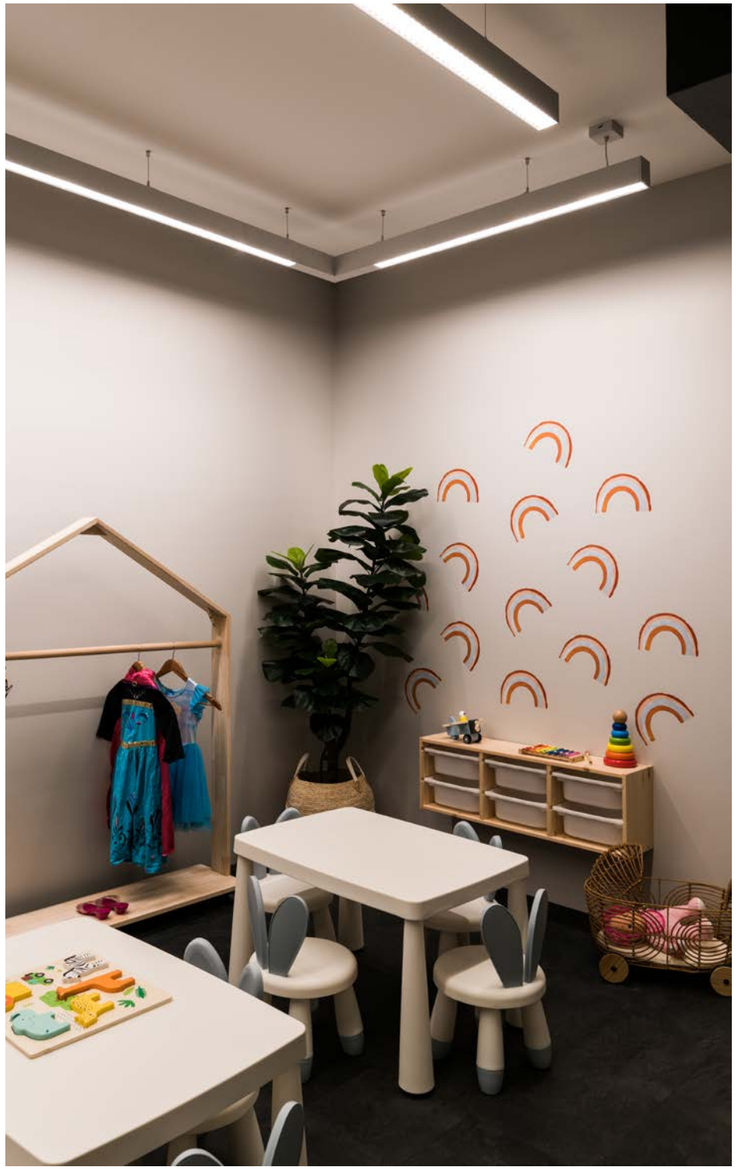


LX Infinity Opal
Linear Light
Recessed
Textured White
SwanCare

LX Infinity Honeycomb
Linear Light
Suspended
Textured Black
Diamond Island Showroom



LX Infinity Baffle
Linear Light
Surface Mounted
Textured White
UTAS Library on Inveresk

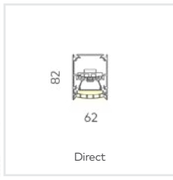


LX Infinity Opal
Linear Light
Surface Mounted
Textured Black
Vitality House

LX Infinity Wallwasher
Linear Light
Suspended
Textured White
Unios HQ

LX Infinity Honeycomb

Surface Mounted Linear Light



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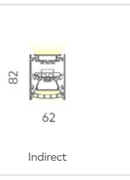

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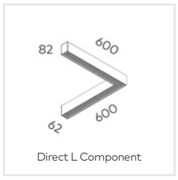
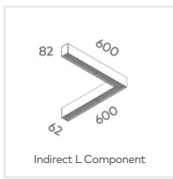


Direct L Component



Indirect L Component

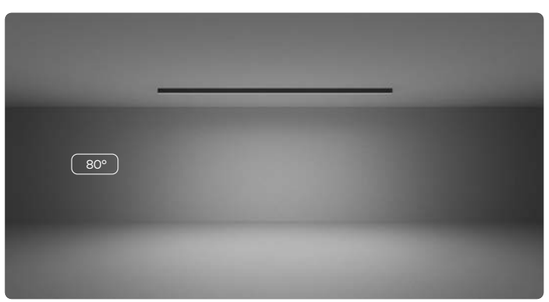
		LED Power (Direct/Indirect)	Lumens (at 3000K)	Beam	Weight
1	**Direct (841mm)**	19W (500mA)	1613lm	80°	3.5kg
	1121mm	25W (700mA)	2151lm		4.6kg
	1401mm	31W (900mA)	2689lm		5.8kg
	1681mm	38W (1050mA)	3227lm		6.9kg
	1961mm	44W (1200mA)	3764lm		8.1kg
	2241mm	50W (1400mA)	4302lm		9.2kg
2	**Indirect (841mm)**	19W (500mA)/9.5W (300mA)	1613lm/1327lm	80°	3.7kg
	1121mm	25W (700mA)/12.5W (350mA)	2151lm/1769lm		4.8kg
	1401mm	31W (900mA)/15.5W (500mA)	2689lm/2211lm		6.0kg
	1681mm	38W (1050mA)/19W (500mA)	3227lm/2654lm		7.1kg
	1961mm	44W (1200mA)/22W (600mA)	3764lm/3096lm		8.3kg
	2241mm	50W (1400mA)/25W (700mA)	4302lm/3538lm		9.5kg
3	**Direct L Component (600x600mm)**	22W (700mA)	1882lm	80°	2.3kg
4	**Indirect L Component (600x600mm)**	22W (700mA)/11W (350mA)	1882lm/1548lm	80°	2.5kg

Key Information	
Mounting	Ceiling Surface, Ceiling Suspended
Finish	Textured Black Textured White Black/White Trim White/Black Trim
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	LX Infinity
Material	Powder Coated Aluminium, PC Trim and PMMA Diffuser
IP Rating	IP40
Class Rating	Class I

Performance	
Lumen efficacy	Up to 85lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<10 (Black), <19 (White)
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Built In
DALI	Built In
Bluetooth	Built In

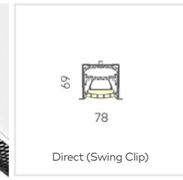


Available Accessories
Rod Suspension Kit
Wire Suspension Kit
Nexus Joiner System

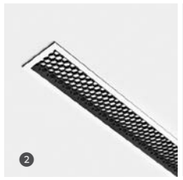
Notes
Beam angle shown is for white optics, other finishes may vary.
Lower and higher outputs available upon requests.
Indirect DALI models are available in single or dual control.

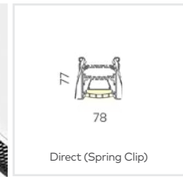
LX Infinity Honeycomb

Recessed Linear Light

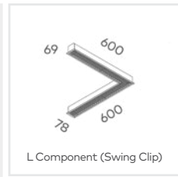


Direct (Swing Clip)

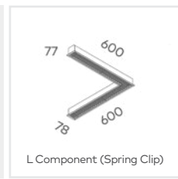




Direct (Spring Clip)



L Component (Swing Clip)



L Component (Spring Clip)

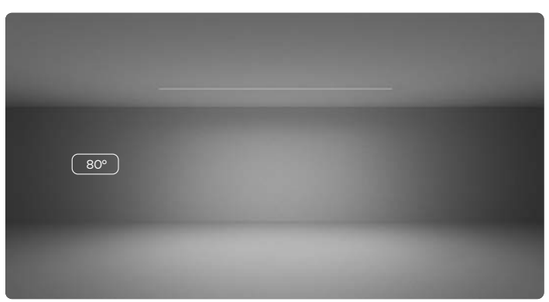
		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	**Direct (841mm)**	19W (500mA)	1613lm	80°	3.0kg
	1121mm	25W (700mA)	2151lm		4.1kg
	1401mm	31W (900mA)	2689lm		5.3kg
	1681mm	38W (1050mA)	3227lm		6.3kg
	1961mm	44W (1200mA)	3764lm		7.6kg
	2241mm	50W (1400mA)	4302lm		8.7kg
3 4	**L Component (600x600mm)**	22W (700mA)	1882lm	80°	1.8kg

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White Black/White Trim White/Black Trim
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	LX Infinity
Material	Powder Coated Aluminium, PC Trim and PMMA Diffuser
IP Rating	IP40
Class Rating	Class II
Insulation Rating	IC

Performance	
Lumen efficacy	Up to 85lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<10 (Black), <19 (White)
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
DALI	Remote
Bluetooth	Remote

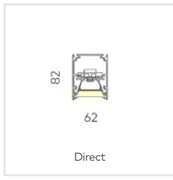


Available Accessories
Nexus Joiner System

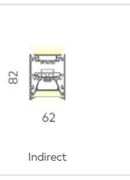
Notes
Beam angle shown is for white optics, other finishes may vary.
Lower and higher outputs available upon requests.

LX Infinity Louvre

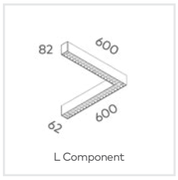
Surface Mounted Linear Light



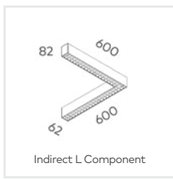
Direct



Indirect



L Component



Indirect L Component

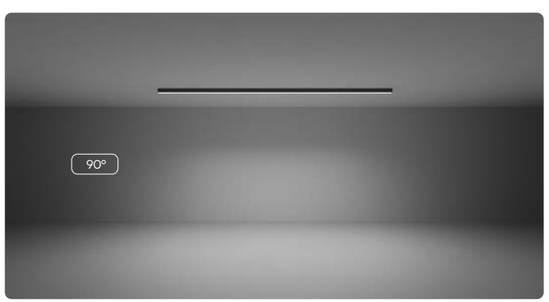
		LED Power (Direct/Indirect)	Lumens (at 3000K)	Beam	Weight
1	**Direct (841mm)**	19W (500mA)	1908lm	90°	3.5kg
	1121mm	25W (700mA)	2544lm		4.6kg
	1401mm	31W (900mA)	3180lm		5.8kg
	1681mm	38W (1050mA)	3816lm		6.9kg
	1961mm	44W (1200mA)	4452lm		8.1kg
	2241mm	50W (1400mA)	5088lm		9.2kg
2	**Indirect (841mm)**	19W (500mA)/9.5W (300mA)	1908lm/1327lm	90°	3.7kg
	1121mm	25W (700mA)/12.5W (350mA)	2544lm/1769lm		4.8kg
	1401mm	31W (900mA)/15.5W (500mA)	3180lm/2211lm		6.0kg
	1681mm	38W (1050mA)/19W (500mA)	3816lm/2654lm		7.1kg
	2241mm	50W (1400mA)/25W (700mA)	5088lm/3238lm		9.5kg
3	**Direct L Component (600x600mm)**	22W (700mA)	2226lm	90°	2.3kg
4	**Indirect L Component (600x600mm)**	22W (700mA)/11W (350mA)	2226lm/1548lm	90°	2.5kg

Key Information	
Mounting	Ceiling Surface, Ceiling Suspended
Finish	Textured Black Textured White Black/White Trim White/Black Trim
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	LX Infinity
Material	Powder Coated Aluminium, PC Trim and PMMA Diffuser
IP Rating	IP40
Class Rating	Class I

Performance	
Lumen efficacy	Up to 100lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<10 (Black), <19 (White)
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Built In
DALI	Built In
Bluetooth	Built In

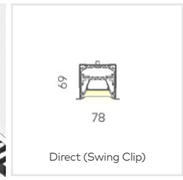


Available Accessories
Rod Suspension Kit
Wire Suspension Kit
Nexus Joiner System

Notes
Beam angle shown is for white optics, other finishes may vary.
Lower and higher outputs available upon requests.
Indirect DALI models are available in single or dual control.

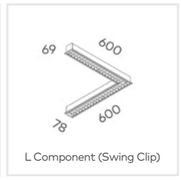
LX Infinity Louvre

Recessed Linear Light

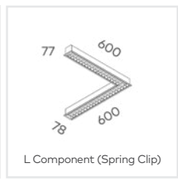


Direct (Swing Clip)

Direct (Spring Clip)



L Component (Swing Clip)



L Component (Spring Clip)

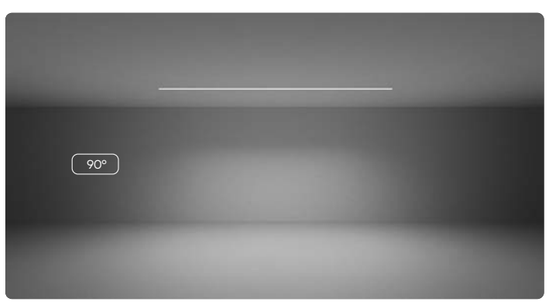
		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	**Direct (841mm)**	19W (500mA)	1908lm	90°	3.0kg
	1121mm	25W (700mA)	2544lm		4.1kg
	1401mm	31W (900mA)	3180lm		5.3kg
	1681mm	38W (1050mA)	3816lm		6.3kg
	1961mm	44W (1200mA)	4452lm		7.6kg
	2241mm	50W (1400mA)	5088lm		8.7kg
3 4	**L Component (600x600mm)**	22W (700mA)	2226lm	90°	1.8kg

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White Black/White Trim White/Black Trim
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	LX Infinity
Material	Powder Coated Aluminium, PC Trim and PMMA Diffuser
IP Rating	IP40
Class Rating	Class II
Insulation Rating	IC

Performance	
Lumen efficacy	Up to 100lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<10 (Black), <19 (White)
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
DALI	Remote
Bluetooth	Remote

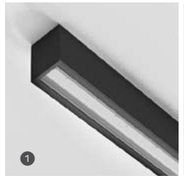


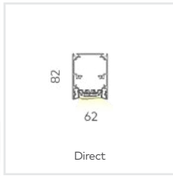
Available Accessories
Nexus Joiner System

Notes
Beam angle shown is for white optics, other finishes may vary.
Lower and higher outputs available upon requests.

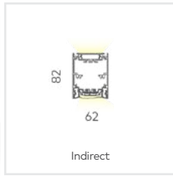
LX Infinity Wallwasher

Surface Mounted Linear Light

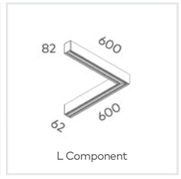




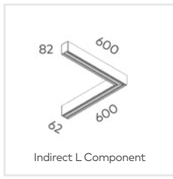
Direct



Indirect



L Component



Indirect L Component

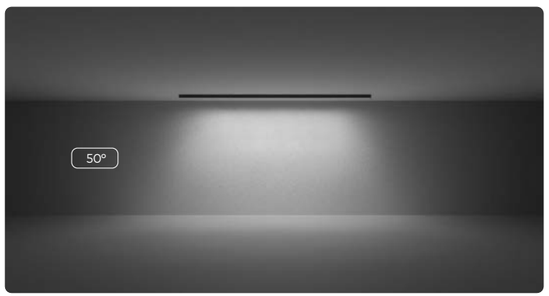
		LED Power (Direct/Indirect)	Lumens (at 3000K)	Beam	Weight
1	**Direct (841mm)**	19W (500mA)	2314lm	50°	3.5kg
	1121mm	25W (700mA)	3085lm		4.6kg
	1401mm	31W (900mA)	3856lm		5.8kg
	1681mm	38W (1050mA)	4628lm		6.9kg
	1961mm	44W (1200mA)	5399lm		8.1kg
	2241mm	50W (1400mA)	6170lm		9.2kg
2	**Indirect (841mm)**	19W (500mA)/9.5W (300mA)	2314lm/1327lm	50°	3.7kg
	1121mm	25W (700mA)/12.5W (350mA)	3085lm/1769lm		4.8kg
	1401mm	31W (900mA)/15.5W (500mA)	3856m/2211lm		6.0kg
	1681mm	38W (1050mA)/19W (500mA)	4628lm/2654lm		7.1kg
	1961mm	44W (1200mA)/22W (600mA)	5399lm/3096lm		8.3kg
	2241mm	50W (1400mA)/25W (700mA)	6170lm/3238lm		9.5kg
3	**Direct L Component (600x600mm)**	22W (700mA)	2699lm	50°	2.3kg
4	**Indirect L Component (600x600mm)**	22W (700mA)/11W (350mA)	2699lm/1548lm	50°	2.5kg

Key Information	
Mounting	Ceiling Surface, Ceiling Suspended
Finish	Textured Black Textured White Black/White Trim White/Black Trim
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	LX Infinity
Material	Powder Coated Aluminium, PC Lens
IP Rating	IP40
Class Rating	Class I

Performance	
Lumen efficacy	Up to 122lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Built In
DALI	Built In
Bluetooth	Built In

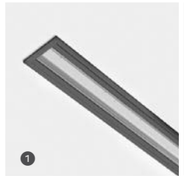


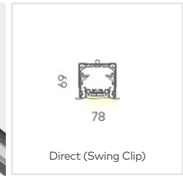
Available Accessories
Rod Suspension Kit
Wire Suspension Kit
Nexus Joiner System

Notes
Lower and higher outputs available upon requests.
Indirect DALI models are available in single or dual control.

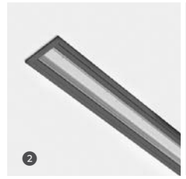
LX Infinity Wallwasher

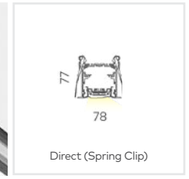
Recessed Linear Light



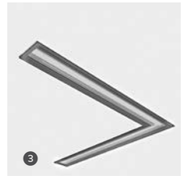


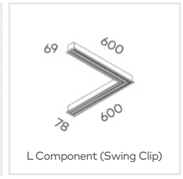
Direct (Swing Clip)



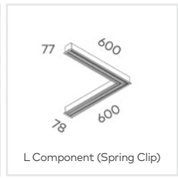


Direct (Spring Clip)





L Component (Swing Clip)



L Component (Spring Clip)

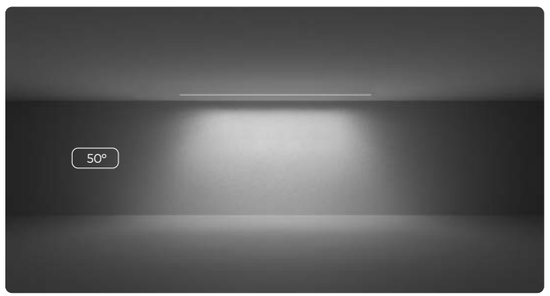
		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	**Direct (841mm)**	19W (500mA)	2314lm	50°	3.0kg
	1121mm	25W (700mA)	3085lm		4.1kg
	1401mm	31W (900mA)	3856lm		5.3kg
	1681mm	38W (1050mA)	4628lm		6.3kg
	1961mm	44W (1200mA)	5399lm		7.6kg
	2241mm	50W (1400mA)	6170lm		8.7kg
3 4	**L Component (600x600mm)**	22W (700mA)	2699lm	50°	1.8kg

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White Black/White Trim White/Black Trim
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	LX Infinity
Material	Powder Coated Aluminium, PC Lens
IP Rating	IP40
Class Rating	Class II
Insulation Rating	IC

Performance	
Lumen efficacy	Up to 122lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
DALI	Remote
Bluetooth	Remote

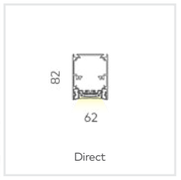


Available Accessories
Nexus Joiner System

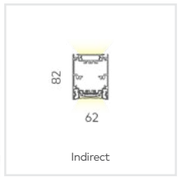
Notes
Lower and higher outputs available upon requests.

LX Infinity Lens

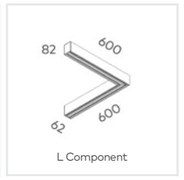
Surface Mounted Linear Light



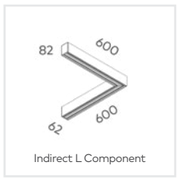
Direct



Indirect



L Component



Indirect L Component

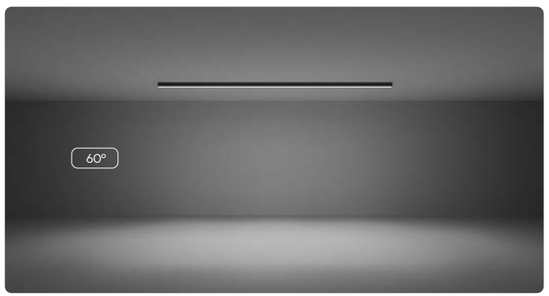
		LED Power (Direct/Indirect)	Lumens (at 3000K)	Beam	Weight
1	**Direct (841mm)**	19W (500mA)	2516lm	60°	3.5kg
	1121mm	25W (700mA)	3355lm		4.6kg
	1401mm	31W (900mA)	4196lm		5.8kg
	1681mm	38W (1050mA)	5033lm		6.9kg
	1961mm	44W (1200mA)	5871lm		8.1kg
	2241mm	50W (1400mA)	6710lm		9.2kg
2	**Indirect (841mm)**	19W (500mA)/9.5W (300mA)	2516lm/1327lm	60°	3.7kg
	1121mm	25W (700mA)/12.5W (350mA)	3355lm/1769lm		4.8kg
	1401mm	31W (900mA)/15.5W (500mA)	4196m/2211lm		6.0kg
	1681mm	38W (1050mA)/19W (500mA)	5033lm/2654lm		7.1kg
	1961mm	44W (1200mA)/22W (600mA)	5871lm/3096lm		8.3kg
	2241mm	50W (1400mA)/25W (700mA)	6710lm/3238lm		9.5kg
3	**Direct L Component (600x600mm)**	22W (700mA)	2936lm	60°	2.3kg
4	**Indirect L Component (600x600mm)**	22W (700mA)/11W (350mA)	2936lm/1548lm	60°	2.5kg

Key Information	
Mounting	Ceiling Surface, Ceiling Suspended
Finish	Textured Black Textured White Black/White Trim White/Black Trim
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	LX Infinity
Material	Powder Coated Aluminium, PC Lens
IP Rating	IP40
Class Rating	Class I

Performance	
Lumen efficacy	Up to 133lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<19
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Built In
DALI	Built In
Bluetooth	Built In

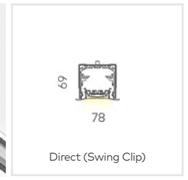


Available Accessories
Rod Suspension Kit
Wire Suspension Kit
Nexus Joiner System

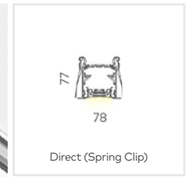
Notes
Lower and higher outputs available upon requests.
Indirect DALI models are available in single or dual control.

LX Infinity Lens

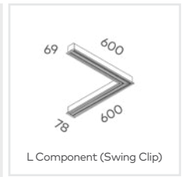
Recessed Linear Light



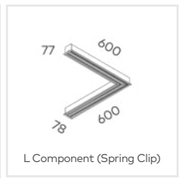
Direct (Swing Clip)



Direct (Spring Clip)



L Component (Swing Clip)



L Component (Spring Clip)

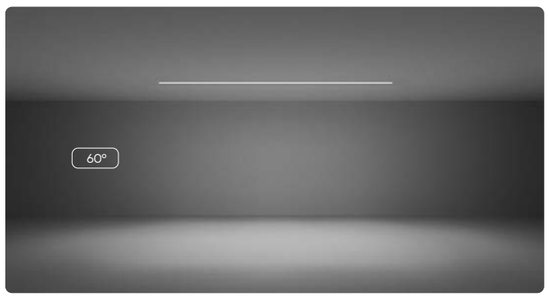
		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	**Direct (841mm)**	19W (500mA)	2516lm	60°	3.0kg
	1121mm	25W (700mA)	3355lm		4.1kg
	1401mm	31W (900mA)	4196lm		5.3kg
	1681mm	38W (1050mA)	5033lm		6.3kg
	1961mm	44W (1200mA)	5871lm		7.6kg
	2241mm	50W (1400mA)	6710lm		8.7kg
3 4	**L Component (600x600mm)**	22W (700mA)	2936lm	60°	1.8kg

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White Black/White Trim White/Black Trim
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	LX Infinity
Material	Powder Coated Aluminium, PC Lens
IP Rating	IP40
Class Rating	Class II
Insulation Rating	IC

Performance	
Lumen efficacy	Up to 133lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<19
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
DALI	Remote
Bluetooth	Remote

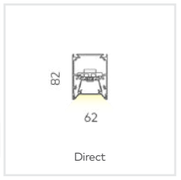


Available Accessories
Nexus Joiner System

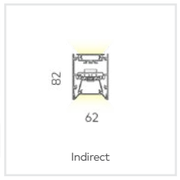
Notes
Lower and higher outputs available upon requests.

LX Infinity Baffle

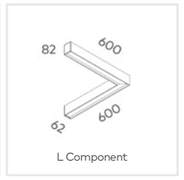
Surface Mounted Linear Light



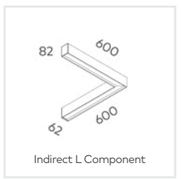
Direct



Indirect



L Component



Indirect L Component

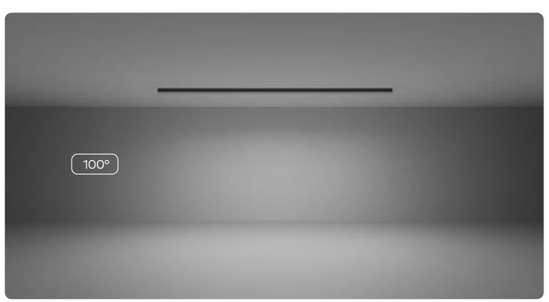
		LED Power (Direct/Indirect)	Lumens (at 3000K)	Beam	Weight
1	**Direct (841mm)**	19W (500mA)	1883lm	100°	3.5kg
	1121mm	25W (700mA)	2511lm		4.6kg
	1401mm	31W (900mA)	3139lm		5.8kg
	1681mm	38W (1050mA)	3767lm		6.9kg
	1961mm	44W (1200mA)	4394lm		8.1kg
	2241mm	50W (1400mA)	5022lm		9.2kg
2	**Indirect (841mm)**	19W (500mA)/9.5W (300mA)	1883lm/1206lm	100°	3.7kg
	1121mm	25W (700mA)/12.5W (350mA)	2511lm/1608lm		4.8kg
	1401mm	31W (900mA)/15.5W (500mA)	3139m/2010lm		6.0kg
	1681mm	38W (1050mA)/19W (500mA)	3767lm/2412lm		7.1kg
	1961mm	44W (1200mA)/22W (600mA)	4394lm/2814lm		8.3kg
	2241mm	50W (1400mA)/25W (700mA)	5022lm/3216lm		9.5kg
3	**Direct L Component (600x600mm)**	22W (700mA)	2197lm	100°	2.3kg
4	**Indirect L Component (600x600mm)**	22W (700mA)/11W (350mA)	2197lm/1407lm	100°	2.5kg

Key Information	
Mounting	Ceiling Surface, Ceiling Suspended
Finish	Textured Black Textured White Black/White Trim White/Black Trim
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	LX Infinity
Material	Powder Coated Aluminium, PMMA Diffuser
IP Rating	IP40
Class Rating	Class I

Performance	
Lumen efficacy	Up to 95lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<19
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Built In
DALI	Built In
Bluetooth	Built In

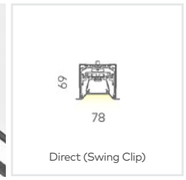


Available Accessories
Rod Suspension Kit
Wire Suspension Kit
Nexus Joiner System

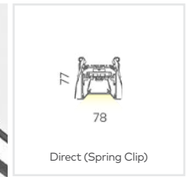
Notes
Lower and higher outputs available upon requests.
Indirect DALI models are available in single or dual control.

LX Infinity Baffle

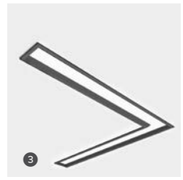
Recessed Linear Light

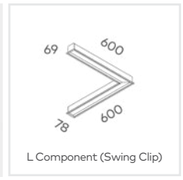


Direct (Swing Clip)

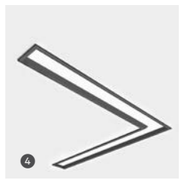


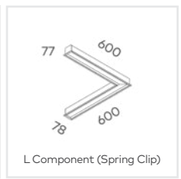
Direct (Spring Clip)





L Component (Swing Clip)





L Component (Spring Clip)

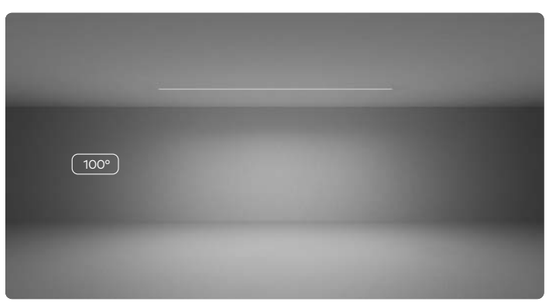
		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	**Direct (841mm)**	19W (500mA)	1883lm	100°	3.0kg
	1121mm	25W (700mA)	2511lm		4.1kg
	1401mm	31W (900mA)	3139lm		5.3kg
	1681mm	38W (1050mA)	3767lm		6.3kg
	1961mm	44W (1200mA)	4394lm		7.6kg
	2241mm	50W (1400mA)	5022lm		8.7kg
3 4	**L Component (600x600mm)**	22W (700mA)	2197lm	100°	1.8kg

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White Black/White Trim White/Black Trim
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	LX Infinity
Material	Powder Coated Aluminium, PMMA Diffuser
IP Rating	IP40
Class Rating	Class II
Insulation Rating	IC

Performance	
Lumen efficacy	Up to 95lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<19
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
DALI	Remote
Bluetooth	Remote

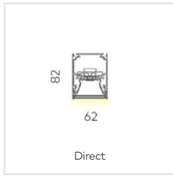


Available Accessories
Nexus Joiner System

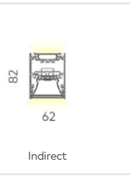
Notes
Lower and higher outputs available upon requests.

LX Infinity Prismatic

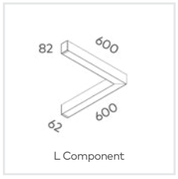
Surface Mounted Linear Light



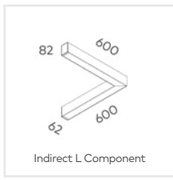
Direct



Indirect



L Component



Indirect L Component

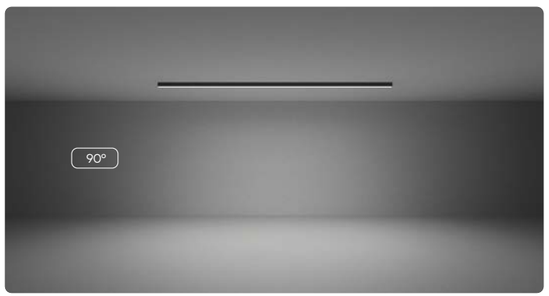
		LED Power (Direct/Indirect)	Lumens (at 3000K)	Beam	Weight
1	**Direct (841mm)**	19W (500mA)	1858lm	90°	3.5kg
	1121mm	25W (700mA)	2477lm		4.6kg
	1401mm	31W (900mA)	3097lm		5.8kg
	1681mm	38W (1050mA)	3716lm		6.9kg
	1961mm	44W (1200mA)	4336lm		8.1kg
	2241mm	50W (1400mA)	4955lm		9.2kg
2	**Indirect (841mm)**	19W (500mA)/9.5W (300mA)	1858lm/1206lm	90°	3.7kg
	1121mm	25W (700mA)/12.5W (350mA)	2477lm/1608lm		4.8kg
	1401mm	31W (900mA)/15.5W (500mA)	3097m/2010lm		6.0kg
	1681mm	38W (1050mA)/19W (500mA)	3716lm/2412lm		7.1kg
	1961mm	44W (1200mA)/22W (600mA)	4336lm/2814lm		8.3kg
	2241mm	50W (1400mA)/25W (700mA)	4955lm/3216lm		9.5kg
3	**Direct L Component (600x600mm)**	22W (700mA)	2168lm	90°	2.3kg
4	**Indirect L Component (600x600mm)**	22W (700mA)/11W (350mA)	2168lm/1407lm	90°	2.5kg

Key Information	
Mounting	Ceiling Surface, Ceiling Suspended
Finish	Textured Black Textured White
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	LX Infinity
Material	Powder Coated Aluminium, PMMA Diffuser
IP Rating	IP40
Class Rating	Class I

Performance	
Lumen efficacy	Up to 94lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<19
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Built In
DALI	Built In
Bluetooth	Built In



Available Accessories
Rod Suspension Kit
Wire Suspension Kit
Nexus Joiner System

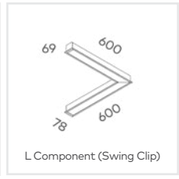
Notes
Lower and higher outputs available upon requests.
Indirect DALI models are available in single or dual control.

LX Infinity Prismatic

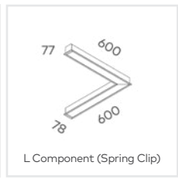
Recessed Linear Light

Direct (Swing Clip)

Direct (Spring Clip)



L Component (Swing Clip)



L Component (Spring Clip)

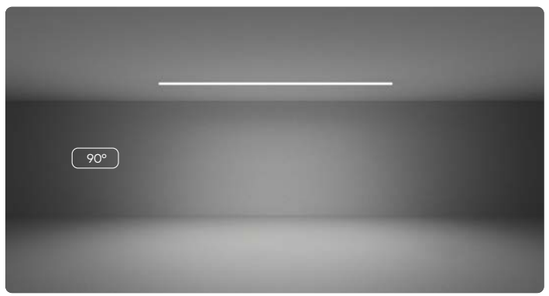
		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	**Direct (841mm)**	19W (500mA)	1858lm	90°	3.0kg
	1121mm	25W (700mA)	2477lm		4.1kg
	1401mm	31W (900mA)	3097lm		5.3kg
	1681mm	38W (1050mA)	3716lm		6.3kg
	1961mm	44W (1200mA)	4336lm		7.6kg
	2241mm	50W (1400mA)	4955lm		8.7kg
3 4	**L Component (600x600mm)**	22W (700mA)	2168lm	90°	1.8kg

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	LX Infinity
Material	Powder Coated Aluminium, PMMA Diffuser
IP Rating	Swing Clip: IP40 Spring Clip: IP40, IP54
Class Rating	Class II
Insulation Rating	IC

Performance	
Lumen efficacy	Up to 94lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<19
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
DALI	Remote
Bluetooth	Remote

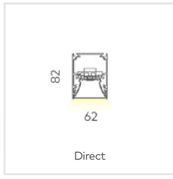


Available Accessories
Nexus Joiner System

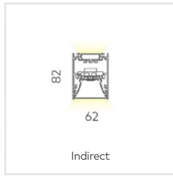
Notes
Lower and higher outputs available upon requests.
IP54 option only available in Spring Clip models at standalone lengths.

LX Infinity Opal

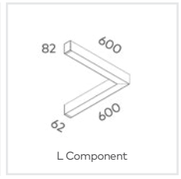
Surface Mounted Linear Light



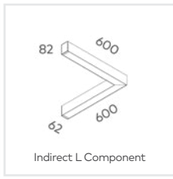
Direct



Indirect



L Component



Indirect L Component

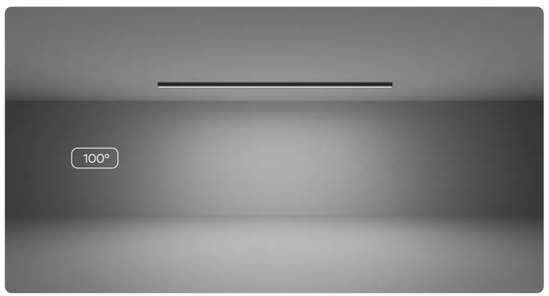
		LED Power (Direct/Indirect)	Lumens (at 3000K)	Beam	Weight
1	**Direct (841mm)**	19W (500mA)	2129lm	100°	3.5kg
	1121mm	25W (700mA)	2838lm		4.6kg
	1401mm	31W (900mA)	3548lm		5.8kg
	1681mm	38W (1050mA)	4257lm		6.9kg
	1961mm	44W (1200mA)	4967lm		8.1kg
	2241mm	50W (1400mA)	5676m		9.2kg
2	**Indirect (841mm)**	19W (500mA)/9.5W (300mA)	2129lm/1206lm	100°	3.7kg
	1121mm	25W (700mA)/12.5W (350mA)	2838lm/1608lm		4.8kg
	1401mm	31W (900mA)/15.5W (500mA)	3548m/2010lm		6.0kg
	1681mm	38W (1050mA)/19W (500mA)	4257lm/2412lm		7.1kg
	1961mm	44W (1200mA)/22W (600mA)	4967lm/2814lm		8.3kg
	2241mm	50W (1400mA)/25W (700mA)	5676lm/3216lm		9.5kg
3	**Direct L Component (600x600mm)**	22W (700mA)	2483lm	100°	2.3kg
4	**Indirect L Component (600x600mm)**	22W (700mA)/11W (350mA)	2483lm/1407lm	100°	2.5kg

Key Information	
Mounting	Ceiling Surface, Ceiling Suspended
Finish	Textured Black Textured White
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	LX Infinity
Material	Powder Coated Aluminium, PC Diffuser
IP Rating	IP40
Class Rating	Class I

Performance	
Lumen efficacy	Up to 108lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<22
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Built In
DALI	Built In
Bluetooth	Built In

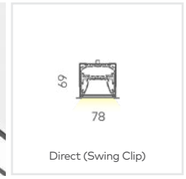


Available Accessories
Rod Suspension Kit
Wire Suspension Kit
Nexus Joiner System

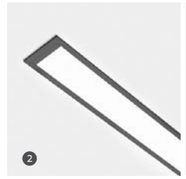
Notes
Lower and higher outputs available upon requests.
Indirect DALI models are available in single or dual control.

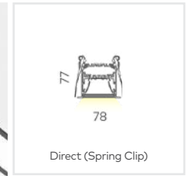
LX Infinity Opal

Recessed Linear Light

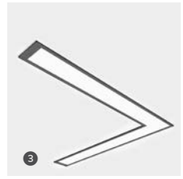


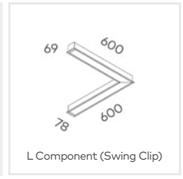
Direct (Swing Clip)



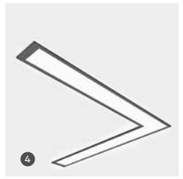


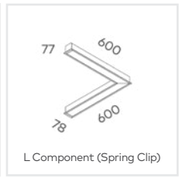
Direct (Spring Clip)





L Component (Swing Clip)





L Component (Spring Clip)

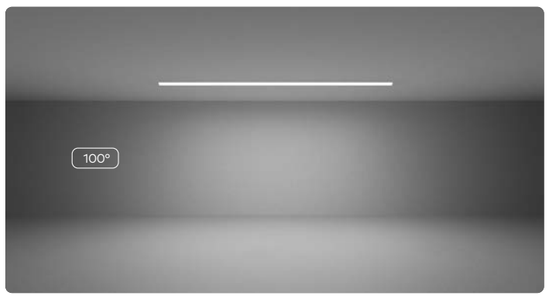
		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	**Direct (841mm)**	19W (500mA)	2129lm	100°	3.0kg
	1121mm	25W (700mA)	2838lm		4.1kg
	1401mm	31W (900mA)	3548lm		5.3kg
	1681mm	38W (1050mA)	4257lm		6.3kg
	1961mm	44W (1200mA)	4967lm		7.6kg
	2241mm	50W (1400mA)	5676m		8.7kg
3 4	**L Component (600x600mm)**	22W (700mA)	2483lm	100°	1.8kg

Key Information	
Mounting	Ceiling Recessed
Finish	Textured Black Textured White
LED CCT	2700K 3000K 4000K 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	LX Infinity
Material	Powder Coated Aluminium, PC Diffuser
IP Rating	Swing Clip: IP40 Spring Clip: IP40, IP54
Class Rating	Class II
Insulation Rating	IC

Performance	
Lumen efficacy	Up to 108lm/W
CRI (Ra/R9)	80+ (R9: >0)
UGR	<22
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
DALI	Remote
Bluetooth	Remote



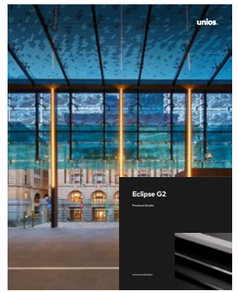
Available Accessories
Nexus Joiner System

Notes
Lower and higher outputs available upon requests.
IP54 option only available in Spring Clip models at standalone lengths.

Learn about the Eclipse Series in more detail.

Visit the website for the Eclipse Series Product Guide.

unios.com/eclipseguide



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2

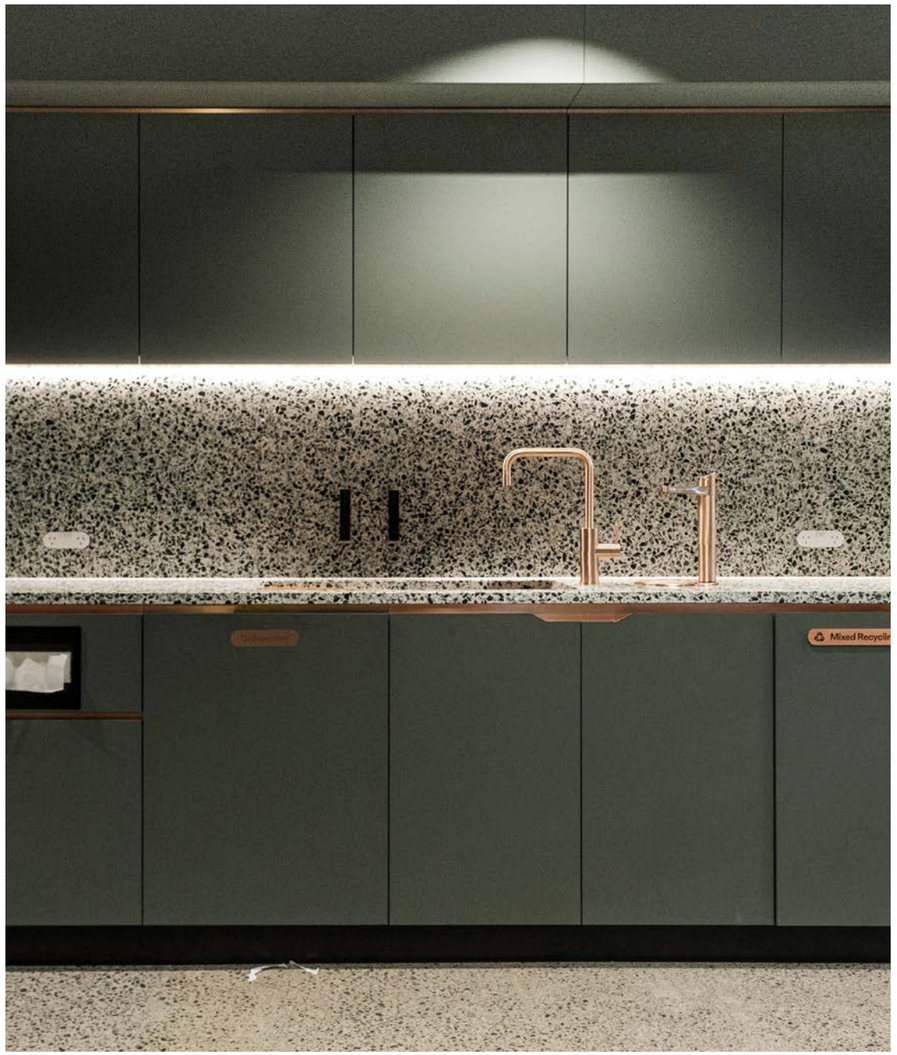
3

4

5

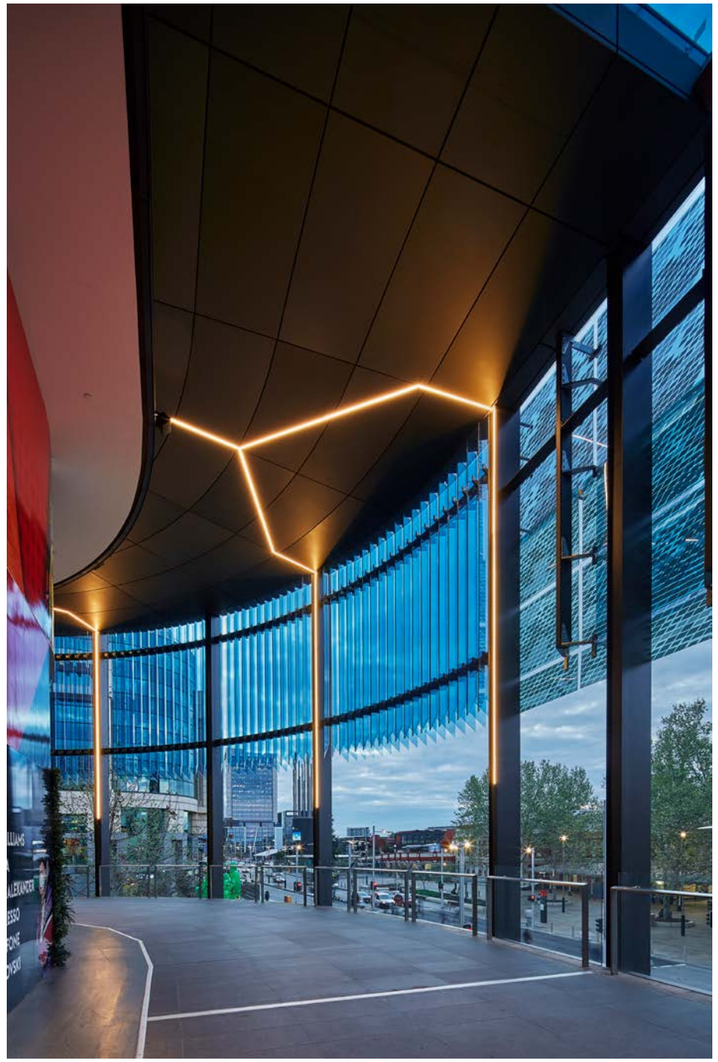
6

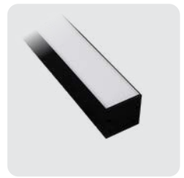
1	**Eclipse G2 Glide Mini Linear Light**	Page 244	10W/m	See unios.com/glidemini for more details
2	**Eclipse G2 Glide S Linear Series**	Page 245	5W/m - 20W/m	See unios.com/glides for more details
3	**Eclipse G2 Glide XL Linear Series**	Page 246	5W/m - 30W/m	See unios.com/glidexl for more details
4	**Eclipse G2 Glide IP67 Linear Series**	Page 247	5W/m - 30W/m	See unios.com/glide67 for more details
5	**Eclipse G2 Cloud Linear Series**	Page 248	5W/m - 20W/m	See unios.com/cloud for more details
6	**Eclipse G2 Legacy Linear Series**	Page 249	5W/m - 15W/m	See unios.com/legacy for more details



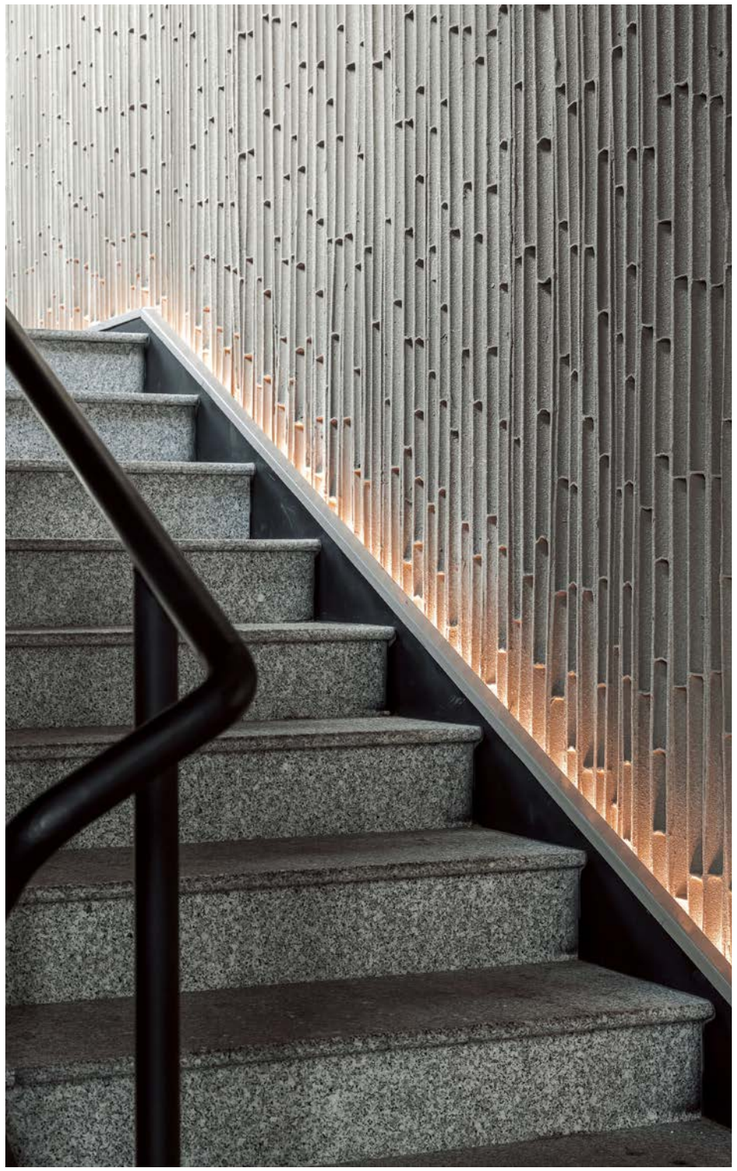
Eclipse Glide S GS19
Linear Light
Surface Mounted
Aluminium
Diamond Island Showroom

Eclipse Glide S GR30
Linear Light
Recessed
Textured Black
Built HQ





Eclipse Glide XL GS35
Linear Light
Surface Mounted
Textured Black
Forrest Chase

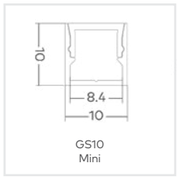


Eclipse Glide S GS19
Linear Light
Surface Mounted
Textured Black
Steel Gym

Eclipse Glide S GS19
Linear Light
Surface Mounted
Aluminium
Tre Dining

Eclipse G2 Glide Mini

Linear Light



GS10
Mini

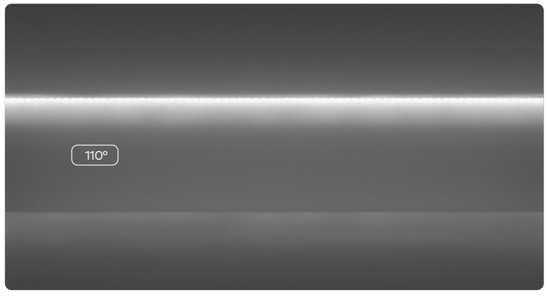
		LED Power	Lumens (at 3000K)	Beam	Cable Entry
1	**Glide Mini GS10 Surface Mounted**	10W/m (24V DC)	488lm/m	110°	Rear, End

Key Information	
Mounting	Surface
Finish	Textured Black Aluminium
Diffuser	Opal Diffuser Midnight Diffuser
Strip Compatibility	Eclipse EC6 (6mm)
LED CCT	2700K 3000K 4000K
Warranty	5 Years

Design	
Product Family	Eclipse
Material	Powdercoated Aluminum, PMMA Diffuser
IP Rating	IP20
Class Rating	Class III
Maximum Supply Length	3 metres
Cut Lengths	20mm
Maximum Run Power	50W
No. of LED's	300/m

Performance	
Lumen efficacy	Up to 53lm/W
CRI (Ra/R9)	90+ (R9: >50)
Lifetime (Ta 25°C)	>54,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Available Accessories
End Cap (Allow 2mm length clearance per end cap)
Mounting Clip (Allow 2mm height and 1mm width clearance for mounting clips)

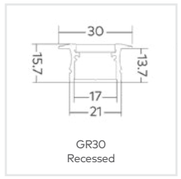
Notes

Pairing with Midnight Diffuser will output approximately 10% of the Opal Diffuser. Please refer to Toolbox for Midnight Diffuser lumen outputs.

Eclipse G2 Glide S

Series

GS19 Surface
Mounted



GR30
Recessed

GA27 45° Surface
Mounted

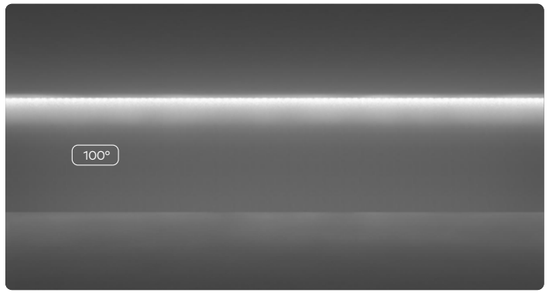
		LED Power	Lumens (at 3000K)	Beam	Cable Entry
1	**Glide GS19 Surface Mounted**	5W/m (24V DC)	245lm/m	110°	Rear, End, Side
		10W/m (24V DC)	480lm/m		
		15W/m (24V DC)	701lm/m		
		20W/m (24V DC)	930lm/m		
2	**Glide GR30 Recessed**	5W/m (24V DC)	251lm/m	110°	Rear, End, Side
		10W/m (24V DC)	487lm/m		
		15W/m (24V DC)	709m/m		
		20W/m (24V DC)	941lm/m		
3	**Glide GA27 45° Surface Mounted**	5W/m (24V DC)	341lm/m	110°	Rear, End
		10W/m (24V DC)	653lm/m		
		15W/m (24V DC)	974m/m		
		20W/m (24V DC)	1292lm/m		

Key Information	
Mounting	Surface, Recessed
Finish	Textured Black Aluminium Textured White (GS19 & GS30)
Diffuser	Opal Diffuser Midnight Diffuser
Strip Compatibility	Eclipse EC10 (10mm)
LED CCT	2700K 3000K 4000K RGB RGBW 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	Eclipse
Material	Powdercoated Aluminum, PMMA Diffuser
IP Rating	IP20, IP67 (Strip)
Class Rating	Class III
Maximum Supply Length	3 metres
Cut Lengths	25mm, 50mm (RGB/RGBW/ Tunable white)
Maximum Run Power	100W
No. of LED's	120/m, 240/m (Tunable White)

Performance	
Lumen efficacy	Up to 691lm/W
CRI (Ra/R9)	90+ (R9: >50)
Lifetime (Ta 25°C)	>54,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Available Accessories
GS19 End Cap (Allow 2mm length clearance per end cap)
GS19 Mounting Clip (Allow 2mm width clearance for mounting clips)
GR30 End Cap (Allow 1mm length clearance per end cap for cutout dimensions)
GR30 Mounting Clip (Allow 2.5mm width clearance for mounting clips)
GA27 End Cap (Allow 2.5mm length clearance per end cap)
GA27 Mounting Clip (Allow 5mm height and 1mm width clearance for mounting clips)

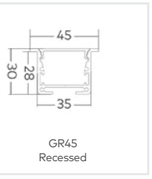
Notes

Pairing with Midnight Diffuser will output approximately 10% of the Opal Diffuser. Please refer to Toolbox for Midnight Diffuser lumen outputs.

Eclipse G2 Glide XL

Series

GS35 Surface Mounted



GR45 Recessed

GS35U Surface Mounted

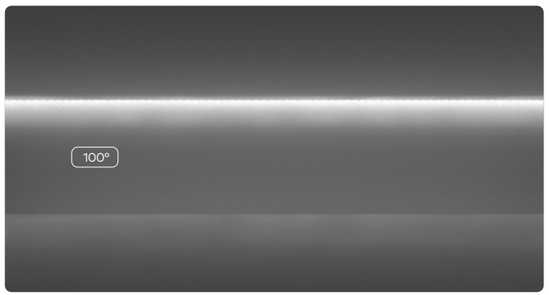
		LED Power	Lumens (at 3000K)	Beam	Cable Entry
1	**Glide GS35 Surface Mounted**	5W/m (24V DC)	254lm/m	110°	Rear, End, Side
		10W/m (24V DC)	507lm/m		
		15W/m (24V DC)	712lm/m		
		20W/m (24V DC)	977lm/m		
		2x 15W (24V DC)	1394lm/m		
2	**Glide GR45 Recessed**	5W/m (24V DC)	254lm/m	110°	Rear, End, Side
		10W/m (24V DC)	507lm/m		
		15W/m (24V DC)	712lm/m		
		20W/m (24V DC)	977lm/m		
		2x 15W (24V DC)	1394lm/m		
3	**Glide GS35U Surface Mounted**	5W/m (24V DC)	407lm/m	110°	Rear, End, Side
		10W/m (24V DC)	780lm/m		
		15W/m (24V DC)	1129m/m		
		20W/m (24V DC)	1498lm/m		
		2x 15W (24V DC)	2188lm/m		

Key Information	
Mounting	Surface, Recessed, Suspended
Finish	Textured Black Aluminium Textured White (GS35 and GS35U)
Diffuser	Opal Diffuser Midnight Diffuser
Strip Compatibility	Eclipse EC10 (10mm)
LED CCT	2700K 3000K 4000K RGB RGBW 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	Eclipse
Material	Powdercoated Aluminum, PC Diffuser
IP Rating	IP20, IP67 (Strip)
Class Rating	Class III
Maximum Supply Length	3 metres
Cut Lengths	25mm, 50mm (RGB/RGBW/ Tunable white)
Maximum Run Power	100W
No. of LED's	120/m, 240/m (Tunable White)

Performance	
Lumen efficacy	Up to 69lm/W
CRI (Ra/R9)	90+ (R9: >50)
Lifetime (Ta 25°C)	>54,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



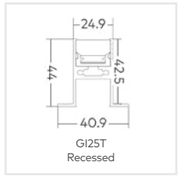
Available Accessories
GS35 End Cap (Allow 2mm length clearance per end cap)
GS35 Mounting Clip
GS35U End Cap (Allow 2mm length clearance per end cap)
GS35U Mounting Clip
GR45 End Cap (Allow 2mm length clearance per end cap for cutout dimensions)
GR45 Mounting Clip
Invisimount Canopy Suspension Kit
Linear Canopy Suspension Kit

Notes
GS35U can be specified as Direct or Direct/ Indirect model. Refer to the 10W/m output of the GS35 for the output of the indirect side of GS35U.
GS35 and GS35U suspended options are only available in standard CCT.
Pairing with Midnight Diffuser will output approximately 10% of the Opal Diffuser. Please refer to Toolbox for Midnight Diffuser lumen outputs.

Eclipse G2 Glide IP67

Series

GI25 Surface Mounted



GI25T Recessed

GI40 Surface Mounted

GI40T Recessed

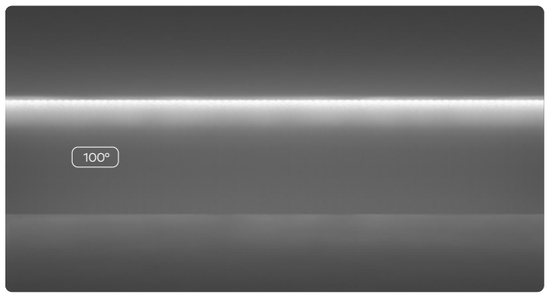
		LED Power	Lumens (at 3000K)	Beam	Cable Entry
1	**Glide IP67 GI25**	5W/m (24V DC)	266lm/m	110°	Rear, End
		10W/m (24V DC)	523lm/m		
		15W/m (24V DC)	767lm/m		
2	**Glide IP67 GI25T**	5W/m (24V DC)	266lm/m	110°	Rear, End
		10W/m (24V DC)	523lm/m		
		15W/m (24V DC)	767lm/m		
3	**Glide IP67 GI40**	5W/m (24V DC)	287lm/m	110°	Rear, End
		10W/m (24V DC)	550lm/m		
		15W/m (24V DC)	804lm/m		
		20W/m (24V DC)	1067lm/m		
		2x 15W/m (24V DC)	1558lm/m		
4	**Glide IP67 GI40T**	5W/m (24V DC)	287lm/m	110°	Rear, End
		10W/m (24V DC)	550lm/m		
		15W/m (24V DC)	804lm/m		
		20W/m (24V DC)	1067lm/m		
		2x 15W/m (24V DC)	1558lm/m		

Key Information	
Mounting	Surface, Recessed
Finish	Textured Black Aluminium
Diffuser	Opal Diffuser
Strip Compatibility	Eclipse EC10 (10mm)
LED CCT	2700K 3000K 4000K RGB RGBW 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	Eclipse
Material	Powdercoated Aluminum, PMMA Diffuser
IP Rating	IP67
Class Rating	Class III
Maximum Supply Length	3 metres
Cut Lengths	25mm, 50mm (RGB/RGBW/ Tunable white)
Maximum Run Power	100W
No. of LED's	120/m, 240/m (Tunable White)

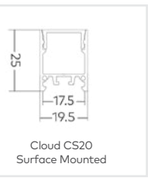
Performance	
Lumen efficacy	Up to 69lm/W
CRI (Ra/R9)	90+ (R9: >50)
Lifetime (Ta 25°C)	>54,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote

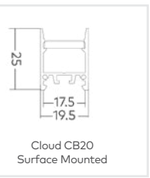


Eclipse G2 Cloud

Series



Cloud CS20
Surface Mounted



Cloud CB20
Surface Mounted

Cloud CU20
Surface Mounted

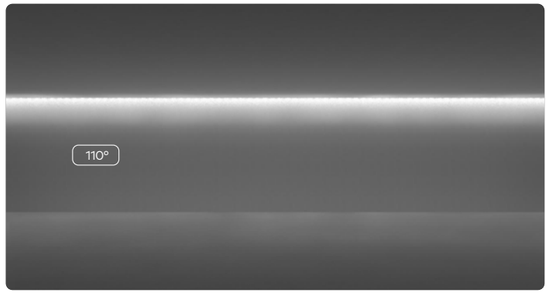
		LED Power	Lumens (at 3000K)	Beam	Cable Entry	Tunable White
1	**Cloud CS20 Surface Mounted**	5W/m (24V DC)	191lm/m	110°	Rear, End, Side	Yes
		10W/m (24V DC)	366lm/m			Yes
		15W/m (24V DC)	536lm/m			Yes
		20W/m (24V DC)	711lm/m			-
2	**Cloud CB20 Surface Mounted**	5W/m (24V DC)	253lm/m	110°	Rear, End, Side	Yes
		10W/m (24V DC)	484lm/m			Yes
		15W/m (24V DC)	678lm/m			Yes
		20W/m (24V DC)	900lm/m			-
3	**Cloud CU20 Surface Mounted**	5W/m (24V DC)	280lm/m	110°	Rear, End, Side	Yes
		10W/m (24V DC)	536lm/m			Yes
		15W/m (24V DC)	766lm/m			Yes
		20W/m (24V DC)	1016lm/m			-

Key Information	
Mounting	Surface, Suspended
Finish	Textured Black Aluminium Textured White
Diffuser	Opal Diffuser Midnight Diffuser
Strip Compatibility	Eclipse EC10 (10mm)
LED CCT	2700K 3000K 4000K RGB RGBW 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	Eclipse
Material	Powdercoated Aluminum, PMMA Diffuser
IP Rating	IP20, IP67 (Strip)
Class Rating	Class III
Maximum Supply Length	3 metres
Cut Lengths	25mm, 50mm (RGB/RGBW/ Tunable white)
Maximum Run Power	100W
No. of LED's	120/m, 240/m (Tunable White)

Performance	
Lumen efficacy	Up to 57lm/W
CRI (Ra/R9)	90+ (R9: >50)
Lifetime (Ta 25°C)	>54,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote

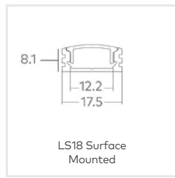


Available Accessories
Invisimount Canopy Suspension Kit
Linear Canopy Suspension Kit

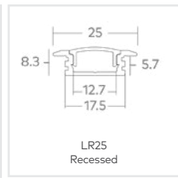
Notes
Pairing with Midnight Diffuser will output approximately 10% of the Opal Diffuser. Please refer to Toolbox for Midnight Diffuser lumen outputs.

Eclipse G2 Legacy

Series



LS18 Surface
Mounted



LR25
Recessed

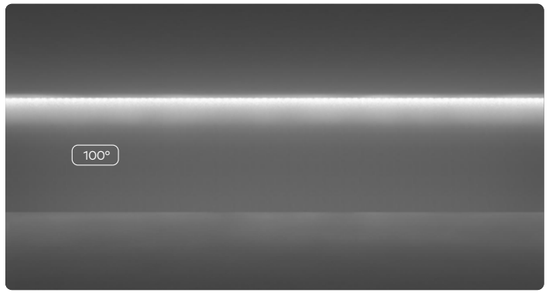
		LED Power	Lumens (at 3000K)	Beam	Cable Entry
1	**Legacy LS18 Surface Mounted**	5W/m (24V DC)	393lm/m	110°	Rear, End
		10W/m (24V DC)	770lm/m		
		15W/m (24V DC)	1122lm/m		
2	**Legacy LR18 Recessed**	5W/m (24V DC)	390lm/m	110°	Rear, End
		10W/m (24V DC)	763lm/m		
		15W/m (24V DC)	1114lm/m		

Key Information	
Mounting	Surface, Recessed
Finish	Aluminium
Diffuser	Opal Diffuser
Strip Compatibility	Eclipse EC10 (10mm), Eclipse EC6 (6mm)
LED CCT	2700K 3000K 4000K RGB RGBW 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Product Family	Eclipse
Material	Powdercoated Aluminum, PMMA Diffuser
IP Rating	IP20
Class Rating	Class III
Cut Lengths	25mm, 50mm (RGB/RGBW/ Tunable white)
Maximum Supplied Lengths	3 metres
Maximum Run Power	EC6: 50W, EC10: 100W
No. of LED's	EC6: 300/m, EC10: 120/m

Performance	
Lumen efficacy	Up to 81lm/W
CRI (Ra/R9)	90+ (R9: >50)
Lifetime (Ta 25°C)	>54,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote

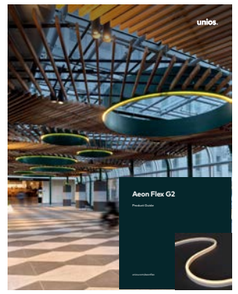


Notes
RGB, RGBW and Tunable White options are only available with the EC10 Strip Light.

Learn about the Aeon Flex Series in more detail.

Visit the website for the Aeon Flex Series Product Guide.

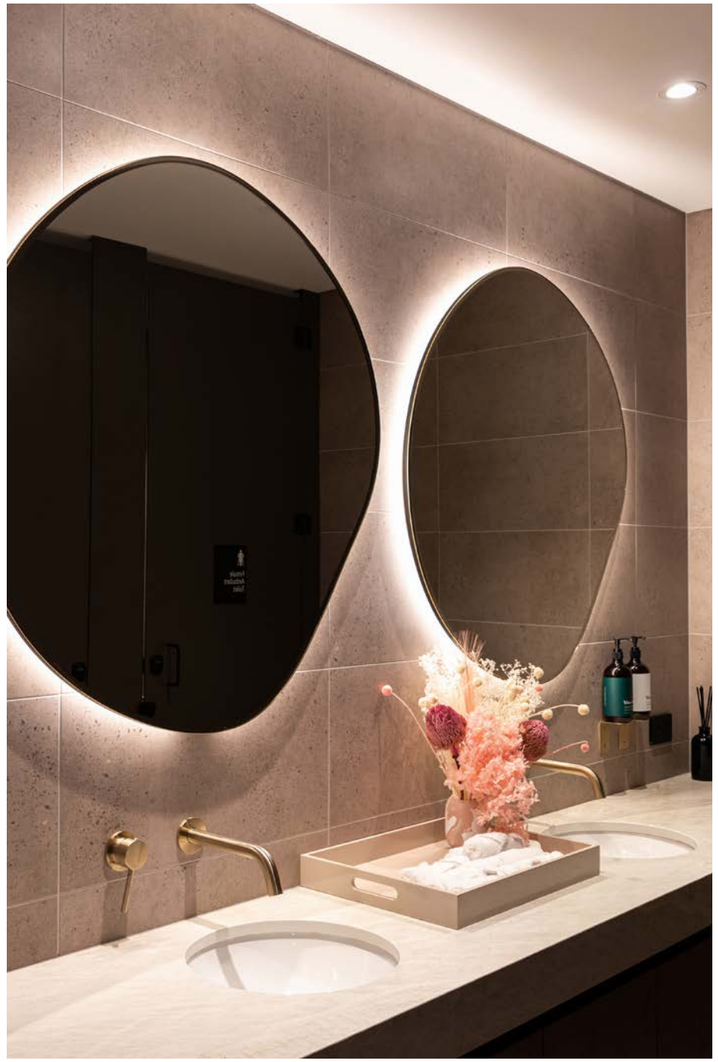
unios.com/aeonflexguide



1	**Aeon Flex Pro Flexible Linear Series**	Page 258	5W/m - 15W/m	See unios.com/aeonflexpro for more details
2	**Aeon Flex Essential Flexible Linear Series**	Page 260	10W/m	See unios.com/aeonflexessential for more details

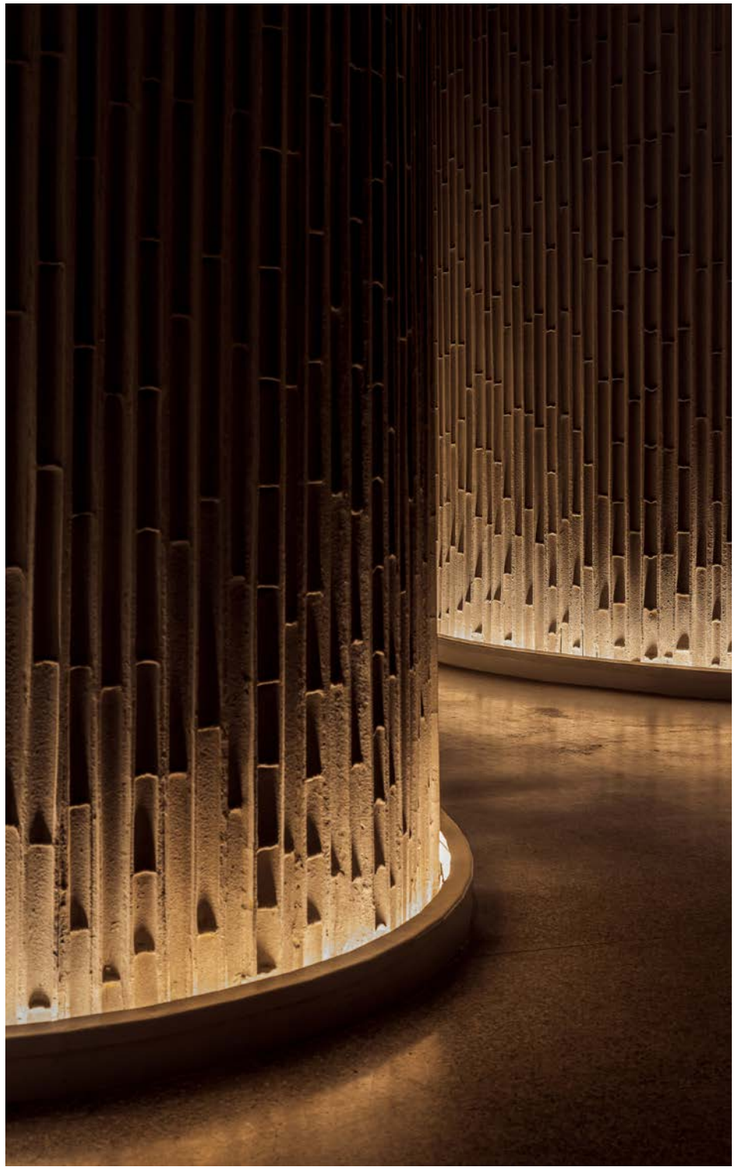
Aeon Flex Essential
Flexible Linear Light
Side
Built HQ

Aeon Flex Essential
Flexible Linear Light
Mini Top
Casa Nostra



Aeon Flex Essential
Flexible Linear Light
Top
Vitality House

Aeon Flex Pro
Flexible Linear Light
Side
SwanCare

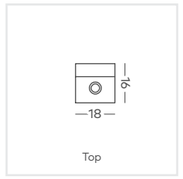


Aeon Flex Pro
Flexible Linear Light
Top
Moss Hotel

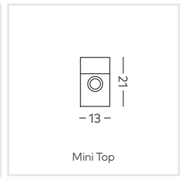
Aeon Flex Essential
Flexible Linear Light
Side
Tre Dining

Aeon Flex Pro Top

Flexible Linear Light



Top



Mini Top

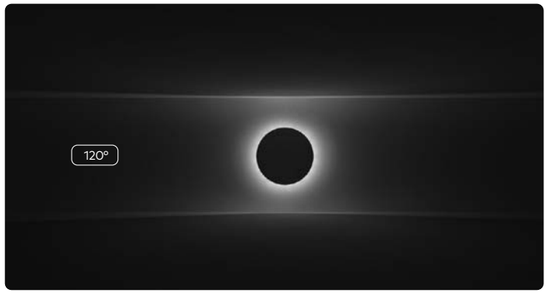
		LED Power	Lengths (mm)	Lumens (at 3000K)	Beam	Cable Entries	Max. Single Input Run Length	RGB	RGBW
1	**Top (Single Entry 5W)**	5W/m (24V DC)	1006, 2006, 3006, 4006, 5006	310lm/m	120°	Rear, End, Side	26m, 5m (Tunable White)	-	-
	Single Entry 10W	10W/m (24V DC)		609lm/m			18m, 5m (RGB/RGBW/Tunable White)	Yes	Yes
	Single Entry 15W	15W/m (24V DC)		864lm/m			14m, 5m (RGBW/Tunable White)	-	Yes
	Top (Dual Entry 5W)	5W/m (24V DC)	1010, 2010, 3010, 4010, 5010	310lm/m			26m, 5m (Tunable White)	-	-
	Dual Entry 10W	10W/m (24V DC)		609lm/m			18m, 5m (RGB/RGBW/Tunable White)	Yes	Yes
	Dual Entry 15W	15W/m (24V DC)		864lm/m			14m, 5m (RGBW/Tunable White)	-	Yes
2	**Mini Top (Single Entry 5W)**	5W/m (24V DC)	1006, 2006, 3006, 4006, 5006	301lm/m	120°	End	19m, 5m (Tunable White)	-	-
	Single Entry 10W	10W/m (24V DC)		592lm/m			12m, 5m (RGB/Tunable White)	Yes	-
	Mini Top (Dual Entry 5W)	5W/m (24V DC)	1010, 2010, 3010, 4010, 5010	301lm/m			19m, 5m (Tunable White)	-	-
	Dual Entry 10W	10W/m (24V DC)		592lm/m			12m, 5m (RGB/Tunable White)	Yes	-

Key Information	
Mounting	Surface, Recessed
LED CCT	2700K 3000K 4000K RGB RGBW 2700K-6500K (Tunable White CRI80+)
Warranty	5 Years

Design	
Product Family	Aeon Flex
Material	Encapsulated Polyurethane
IP Rating	IP68 (up to 2m)
Class Rating	Class III
Minimum Bend Diameter	Top: 300mm, Mini Top: 150mm
Standard Cut Lengths	41.66mm
RGB Cut Lengths	Top: 72mm, Mini Top: 50mm
RGBW Cut Lengths	Top: 72mm
Tunable White Cut Lengths	50mm

Performance	
Lumen efficacy	Up to 63lm/W
CRI (Ra/R9)	90+ (R9: >50)
Lifetime (Ta 25°C)	>50,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Available Accessories
Aluminum Extrusion
Polycarbonate Extrusion
Accessory Kit
Silicone Saddle Kit
IP68 Accessory Kit (Aeon Flex Pro Top only)

Notes
When ordering the Aeon Flex Pro, 4 clips per metre plus 2 end caps and an additional male+female IP68 connector are included.
Ensure that during installation the predetermined bending direction is never changed. The product must not be twisted.
Aeon Flex is a non-trafficable luminaire.

Aeon Flex Pro Side

Flexible Linear Light

Top

Mini Top

		LED Power	Lengths (mm)	Lumens (at 3000K)	Beam	Cable Entries	Max. Single Input Run Length	RGB	RGBW
1	**Side (Single Entry 5W)**	5W/m (24V DC)	1005, 2005, 3005, 4005, 5005	219lm/m	120°	Rear, Side, End	23m, 5m (Tunable White)	-	-
	Single Entry 10W	10W/m (24V DC)		438lm/m			16m, 5m (RGB/RGBW/Tunable White)	Yes	Yes
	Single Entry 15W	15W/m (24V DC)		621lm/m			12m, 5m (RGBW/Tunable White)	-	Yes
	Side (Dual Entry 5W)	5W/m (24V DC)	1009, 2009, 3009, 4009, 5009	219lm/m			23m, 5m (Tunable White)	-	-
	Dual Entry 10W	10W/m (24V DC)		438lm/m			16m, 5m (RGB/RGBW/Tunable White)	Yes	Yes
	Dual Entry 15W	15W/m (24V DC)		621lm/m			12m, 5m (RGBW/Tunable White)	-	Yes
2	**Mini Side (Single Entry 5W)**	5W/m (24V DC)	1005, 2005, 3005, 4005, 5005	240lm/m	120°	Rear	5m	Yes	-
	Single Entry 8W	8W/m (24V DC)		592lm/m			5m	Yes	-
	Mini Side (Dual Entry 5W)	5W/m (24V DC)	1009, 2009, 3009, 4009, 5009	240lm/m			5m	Yes	-
	Dual Entry 8W	8W/m (24V DC)		592lm/m			5m	Yes	-

Key Information	
Mounting	Surface, Recessed
LED CCT	2700K 3000K 4000K RGB RGBW 2700K-6500K (Tunable White CRI80+)
Warranty	5 Years

Design	
Product Family	Aeon Flex
Material	Encapsulated Polyurethane
IP Rating	IP68 (up to 2m)
Class Rating	Class III
Minimum Bend Diameter	Side: 300mm, Mini Side: 60mm
Standard Cut Lengths	Side: 41.66mm, Mini Side: 50mm
RGB Cut Lengths	Side: 72mm, Mini Side: 50mm
RGBW Cut Lengths	Side: 72mm
Tunable White Cut Lengths	50mm

Performance	
Lumen efficacy	Up to 63lm/W
CRI (Ra/R9)	90+ (R9: >50)
Lifetime (Ta 25°C)	>50,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2

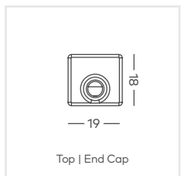
Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote

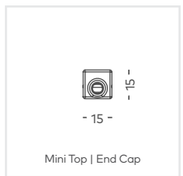
Available Accessories
Aluminum Extrusion
Flexible Extrusion
Accessory Kit
Silicone Saddle Kit
IP68 Accessory Kit (Aeon Flex Pro Side only)

Notes
When ordering the Aeon Flex Pro, 4 clips per metre plus 2 end caps and an additional male+female IP68 connector are included.
Ensure that during installation the predetermined bending direction is never changed. The product must not be twisted.
Aeon Flex is a non-trafficable luminaire.

Aeon Flex Essential Top

Flexible Linear Light





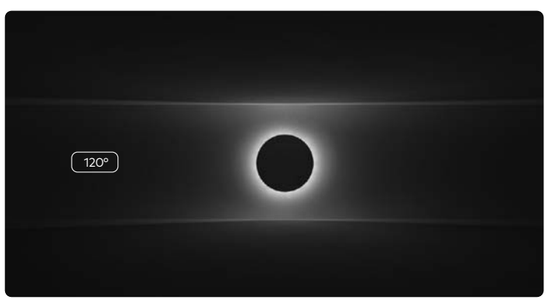
		LED Power	Lumens (at 3000K)	Beam	Cable Entries	Max. Single Input Run Length	RGB	RGBW
1	**Top (Single Entry)**	10W/m (24V DC)	460lm/m	120°	Rear, End, Side	17m, 5m(RGB/RGBW/Tunable White)	Yes	Yes
	Dual Entry							
2	**Mini Top (Single Entry)**	10W/m (24V DC)	547lm/m	120°	Rear, End, Side	13m, 5m(RGB/Tunable White)	Yes	-
	Dual Entry							

Key Information	
Mounting	Surface, Recessed
LED CCT	2700K 3000K 4000K RGB RGBW 2700K-6500K (Tunable White CRI80+)
Warranty	5 Years

Design	
Product Family	Aeon Flex
Material	Extruded Silicone
IP Rating	IP65
Class Rating	Class III
Minimum Bend Diameter	Top: 240mm, Mini Top: 120mm
Standard Cut Lengths	50mm
RGB Cut Lengths	62.5mm
RGBW Cut Lengths	Side: 62.5mm
Tunable White Cut Lengths	50mm
Endcap Allowance	16mm

Performance	
Lumen efficacy	Up to 63lm/W
CRI (Ra/R9)	90+ (R9: >50)
Lifetime (Ta 25°C)	>50,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Available Accessories
Aluminum Extrusion
Flexible Extrusion (Top only)
Accessory Kit

Notes
When ordering the Aeon Flex Essential, 4 clips per metre plus 2 end caps are included.
Ensure that during installation the predetermined bending direction is never changed. The product must not be twisted
Aeon Flex is a non-trafficable luminaire

Aeon Flex Essential Side

Flexible Linear Light

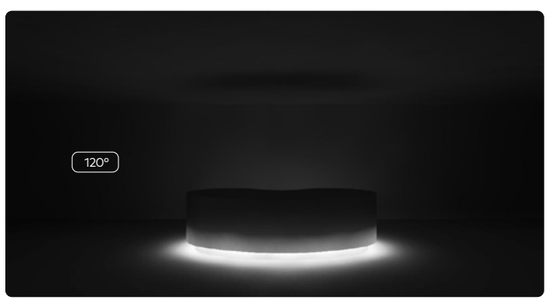
		LED Power	Lumens (at 3000K)	Beam	Cable Entries	Max. Single Input Run Length	RGB	RGBW
1	**Side (Single Entry)**	10W/m (24V DC)	264lm/m	120°	Rear, End, Side	17m, 5m(RGB/RGBW/Tunable White)	Yes	Yes
	Dual Entry							
2	**Mini Side (Single Entry)**	10W/m (24V DC)	309lm/m	120°	Rear, End, Side	13m, 5m(RGB/Tunable White)	Yes	-
	Dual Entry							

Key Information	
Mounting	Surface, Recessed
LED CCT	2700K 3000K 4000K RGB RGBW 2700K-6500K (Tunable White CRI80+)
Warranty	5 Years

Design	
Product Family	Aeon Flex
Material	Extruded Silicone
IP Rating	IP65
Class Rating	Class III
Minimum Bend Diameter	Side: 240mm, Mini Side: 60mm
Standard Cut Lengths	50mm
RGB Cut Lengths	62.5mm
RGBW Cut Lengths	Side: 62.5mm
Tunable White Cut Lengths	50mm
Endcap Allowance	Side: 16mm, Mini Side: 10mm

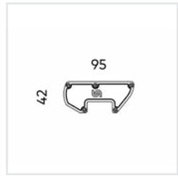
Performance	
Lumen efficacy	Up to 63lm/W
CRI (Ra/R9)	90+ (R9: >50)
Lifetime (Ta 25°C)	>50,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤2

Driver	
Non-Dim	Remote
Phase Cut	Remote
DALI	Remote
Bluetooth	Remote



Available Accessories
Aluminum Extrusion
Flexible Extrusion (Side only)
Accessory Kit

Notes
When ordering the Aeon Flex Essential, 4 clips per metre plus 2 end caps are included.
Ensure that during installation the predetermined bending direction is never changed. The product must not be twisted
Aeon Flex is a non-trafficable luminaire



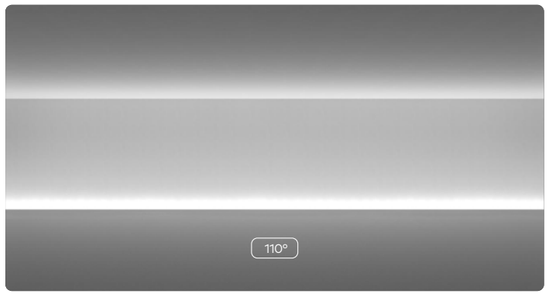
		LED Power	Lumens (at 3000K)	Beam	Weight	Max. Single Input Run Length
1	**300mm**	8W (350mA)	900lm	110°	720g	35m
	580mm	16W (350mA)	2030lm		1.4kg	
	1140mm	32W (350mA)	4030lm		2.8kg	
	2260mm	63W (350mA)	8060lm		5.6kg	

Key Information	
Mounting	Surface
Finish	Anodised Silver
LED CCT	2700K 3000K 4000K 5000K RGB 2700K-6500K (Tunable White)
Warranty	5 Years

Design	
Material	Extruded Aluminium
IP Rating	IP20
Class Rating	Class I
Cable Length	200mm

Performance	
Lumen efficacy	Up to 121lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Built-In
DALI	Built-In



Available Accessories
Interchangeable Clips
Starter Leads
Extension Leads

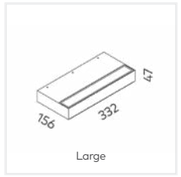
Vespa G2

Wall Light

1

Small

2



Large

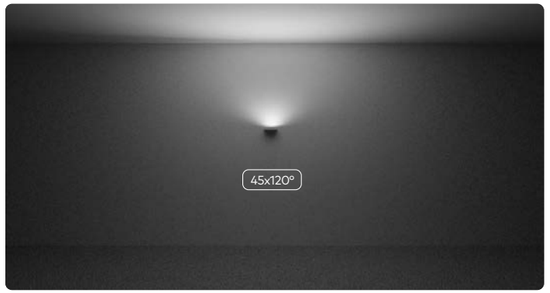
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Small**	18W (500mA)	1499lm	45x120°	1.1kg
2	**Large**	36W (1000mA)	3158lm	45x120°	1.9kg

Key Information	
Mounting	Wall Mounted
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	5 Years

Design	
Material	Powder Coated Aluminium
IP Rating	IP65
Class Rating	Class I

Performance	
Lumen efficacy	Up to 94lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>72,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Phase Cut	Built-in
DALI	Built-in
Bluetooth	Remote



Edition 1.1.23 | *Product design and technical data may be subject to change*

Vespa G2
Wall Light
Small
Textured White
Sheldon St

Vespa G2
Wall Light
Small
Textured White
Sheldon St

Zeron Mini

Series

1

Surface Mounted Downlight

2

Fixed One Wall Light

3

Fixed Two Wall Light

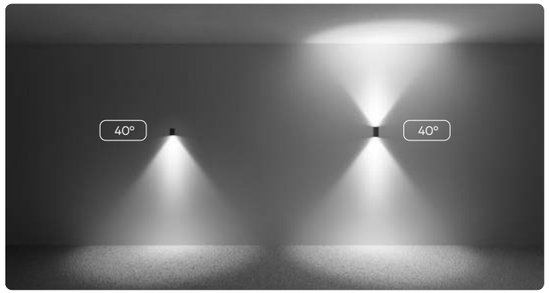
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Surface Mounted Downlight**	7W (500mA)	545lm	40°	557g
2	**Fixed One Wall Light**	7W (500mA)	545lm	40°	582g
3	**Fixed Two Wall Light**	14W (500mA)	833lm	40°	768g

Key Information	
Mounting	Ceiling Surface, Wall Surface
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	3 Years

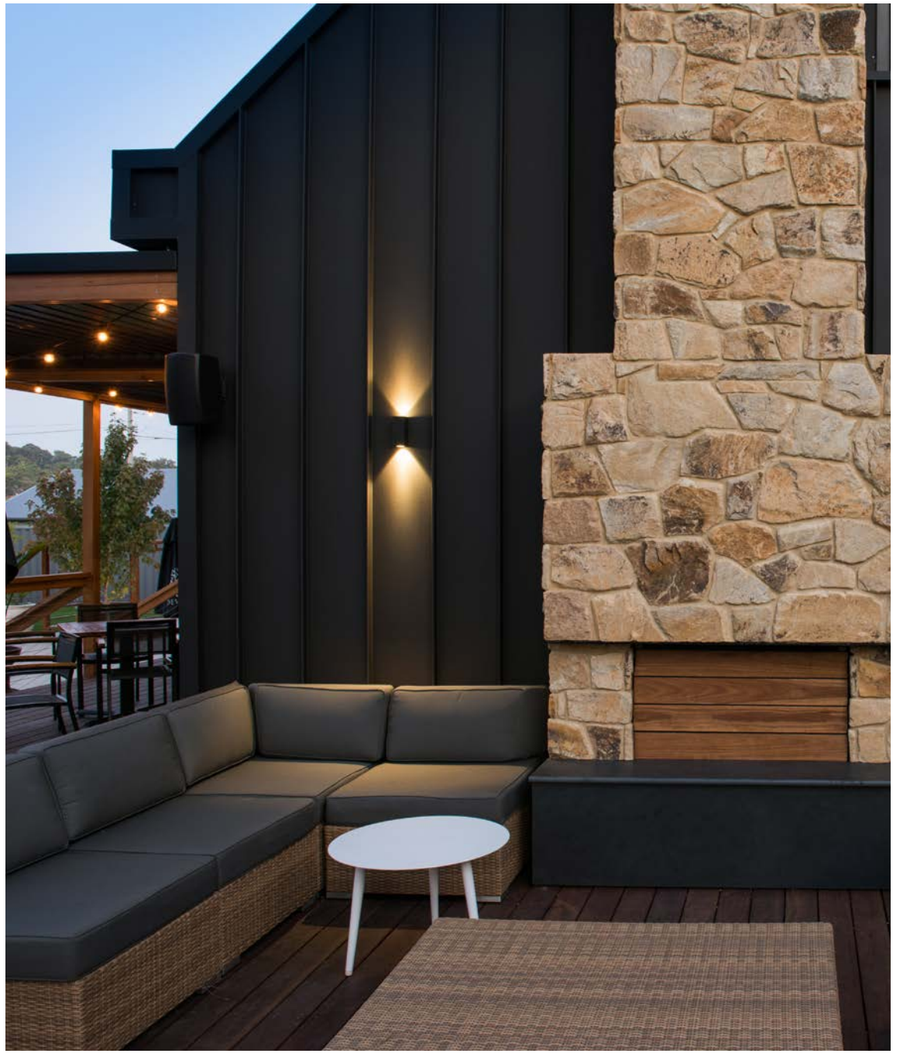
Design	
Material	Powder Coated Aluminium
IP Rating	IP65
Class Rating	Class I

Performance	
Lumen efficacy	Up to 74lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>55,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

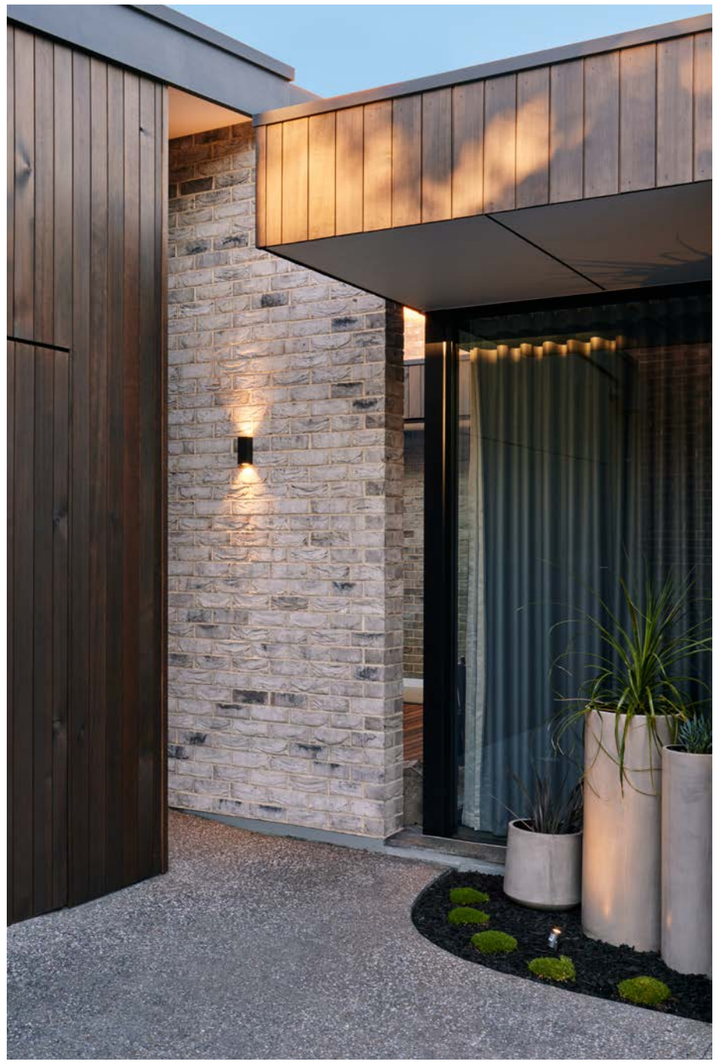
Driver	
Phase Cut	Built-in
DALI	Remote
Bluetooth	Remote

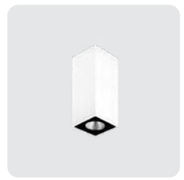


Edition 1.1.23 | *Product design and technical data may be subject to change*



Zeron Mini
Fixed Two Wall Light
14W
Textured Black
JungSoo Garden,
Sidewood Estate

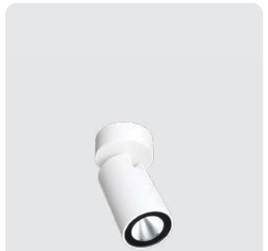




Zeron Mini
Fixed Two Wall Light
14W
Textured Black
North Adelaide

Zeron Mini
Fixed Two Wall Light
14W
Textured White
Infinity Views

1



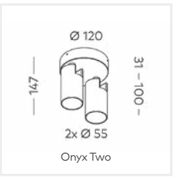
2

1	**Onyx Spotlight**	Page 279	7W - 21W	See unios.com/onyxspot for more details
2	**Onyx Wall Light**	Page 283	8W	See unios.com/onyxwall for more details

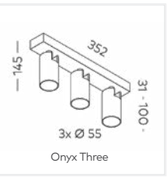
Onyx

Spotlight

Onyx One



Onyx Two



Onyx Three

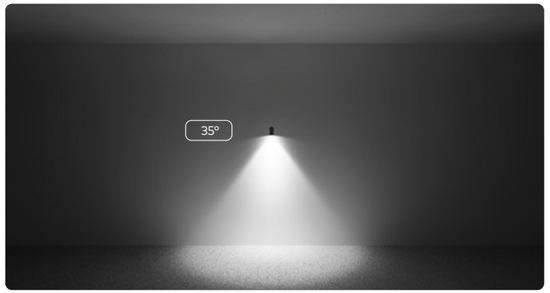
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Onyx One**	7W (700mA)	552lm	35°	620g
2	**Onyx Two**	14W (300mA)	2 x 552lm	35°	1.3kg
3	**Onyx Three**	21W (700mA)	3 x 552lm	35°	2.1kg

Key Information	
Mounting	Wall Surface, Ceiling Surface
Finish	Textured Black Textured White Textured Grey
LED CCT	3000K
Warranty	5 Years

Design	
Family	Onyx
Adjustability	350° Rotation, 90° Tilt
Material	Powder Coated Aluminium
IP Rating	IP65
Class Rating	Class I

Performance	
Lumen efficacy	Up to 78lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Phase Cut	Built-in
DALI	Remote
Bluetooth	Remote (must be installed in pairs)



Edition 1.1.23 | *Product design and technical data may be subject to change*

Onyx One
Spotlight
7W
Textured White
Chatsworth Rd, Seeson

Onyx

Wall Light

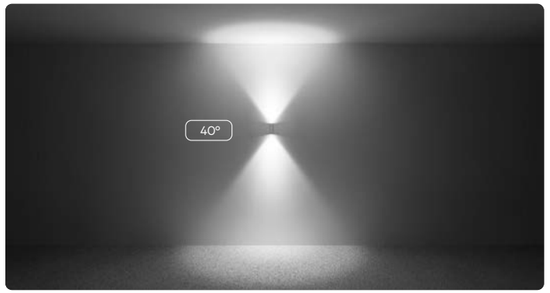
		LED Power	Lumens (at 3000K)	Beam	Weight
1	Onyx Wall Light	8W (700mA)	730lm	40°	1.0kg

Key Information	
Mounting	Wall Surface
Finish	Textured Black Textured White Textured Grey
LED CCT	3000K
Warranty	3 Years

Design	
Material	Powder Coated Aluminium
IP Rating	IP65
Class Rating	Class I

Performance	
Lumen efficacy	Up to 89lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Phase Cut	Built-in
DALI	Remote

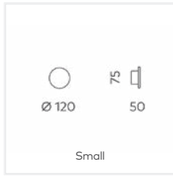


Edition 1.1.23 | *Product design and technical data may be subject to change*

Onyx
Wall Light
Textured Black
Knox Children & Family Centre

Iris

Wall Light



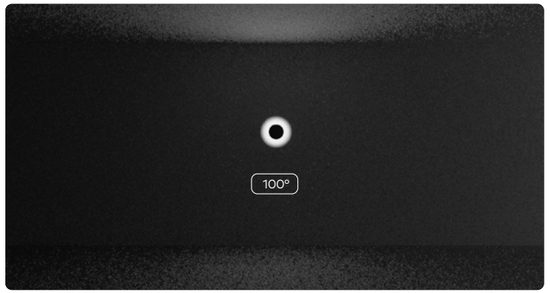
		LED Power	Lumens (at 3000K)	Beam	Weight	IP Rating
1	**Small**	5W (350mA)	217lm	100°	519g	IP65
2	**Medium**	8W (300mA)	656lm	100°	1.7kg	IP65
3	**Large**	15W (500mA)	824lm	100°	4.2kg	IP20

Key Information	
Mounting	Wall Surface
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	5 Years

Design	
Material	Powder Coated Aluminium
Class Rating	Class I

Performance	
Lumen efficacy	Up to 66lm/W
CRI (Ra/R9)	90+ (R9: >50)
Lifetime (Ta 25ºC)	>50,000h L70B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤3

Driver	
Phase Cut	Built-in
DALI	Small: Remote Medium, Large: Built-in
Bluetooth	Small: Remote Medium, Large: Built-in



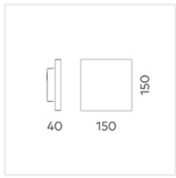
Edition 1.1.23 | *Product design and technical data may be subject to change*

Iris
Wall Light
Medium
Textured Black
Research Primary School

Iris
Wall Light
Small, Medium, Large
Textured White, Textured Black
Chelsea Showroom

Paragon

Wall Light



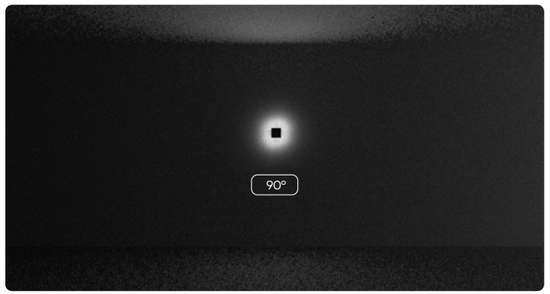
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Paragon Wall Light**	15W (400mA)	1045lm	90°	1.2kg

Key Information	
Mounting	Wall Surface
Finish	Textured Black Textured White
LED CCT	3000K
Warranty	3 Years

Design	
Material	Powder Coated Aluminium
IP Rating	IP65
Class Rating	Class I

Performance	
Lumen efficacy	Up to 61lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>50,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

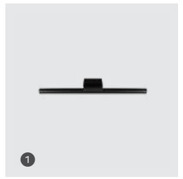
Driver	
Phase Cut	Built-in
DALI	Remote
Bluetooth	Remote



Edition 11.8.23 | *Product design and technical data may be subject to change*

Echo

Wall Light



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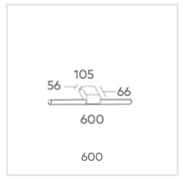

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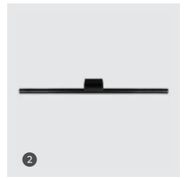

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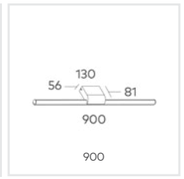

900

		LED Power	Lumens (at 3000K)	Beam	Weight	Required mounting clearance
1	**Echo 600**	12W (300mA)	660lm	110°	1.9kg	60mm from surface
2	**Echo 900**	20W (500mA)	1165lm	110°	2.9kg	75mm from surface

Key Information	
Mounting	Wall Surface
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	3 Years

Design	
Material	Powder Coated Aluminium, Frosted Acrylic Diffuser
IP Rating	IP65
Class Rating	Class I

Performance	
Lumen efficacy	Up to 52lm/W
CRI (Ra/R9)	90+ (R9:>50)
Lifetime (Ta 25ºC)	>50,000h L70B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤3

Driver	
Non-Dim	Built-in
DALI	Remote
Bluetooth	Remote

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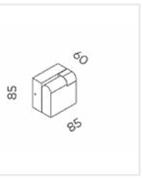
Codex

Reading Wall Light



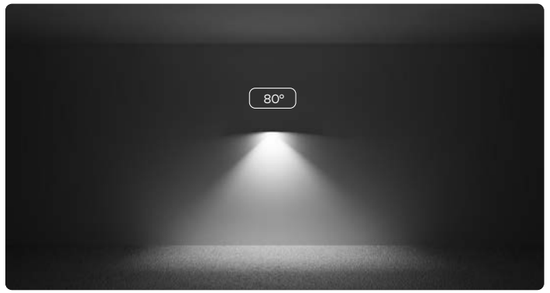
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Codex Reading Wall Light**	4W (250mA)	180lm	80°	710g

Key Information	
Mounting	Wall Surface
Finish	Textured Black Textured White
LED CCT	3000K
Warranty	3 Years

Design	
Adjustability	180° rotation, 150° tilt
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class I

Performance	
Lumen efficacy	Up to 41lm/W
CRI (Ra/R9)	80+ (R9:>0)
Lifetime (Ta 25°C)	>54,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
3-Step Dimming	Built-in with Integral Touchswitch



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Tourmaline

Wall Light

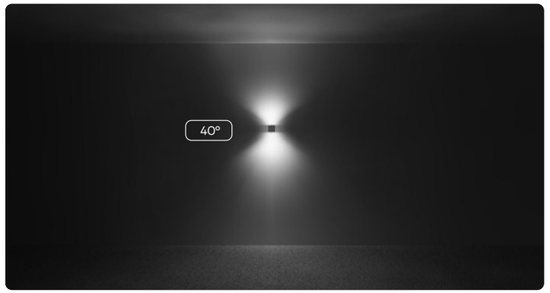
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Tourmaline Wall Light**	6W (150mA)	180lm	40°	732g

Key Information	
Mounting	Wall Surface
Finish	Textured Black Textured White Textured Black/Gold Textured White/Gold
LED CCT	3000K
Warranty	2 Years

Design	
Material	Powder Coated Aluminium
IP Rating	IP20
Class Rating	Class I

Performance	
Lumen efficacy	Up to 56lm/W
CRI (Ra/R9)	80+ (R9:>0)
Lifetime (Ta 25°C)	>54,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Built-in
DALI	Remote
Bluetooth	Remote



Edition 1.1.23 | *Product design and technical data may be subject to change*

Bianco

Wall Light

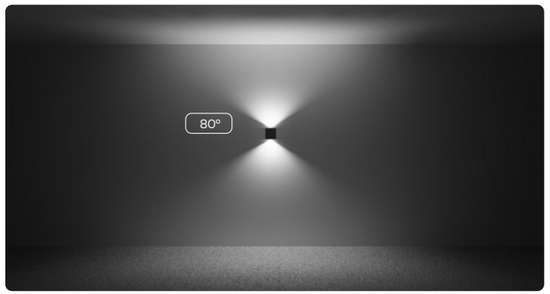
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Bianco Wall Light**	6W (500mA)	380lm	80°	1.2kg

Key Information	
Mounting	Wall Surface
Finish	Textured Black Textured White
LED CCT	3000K
Warranty	3 Years

Design	
Material	Powder Coated Aluminium
IP Rating	IP65
Class Rating	Class I

Performance	
Lumen efficacy	Up to 44lm/W
CRI (Ra/R9)	80+ (R9:>0)
Lifetime (Ta 25°C)	>54,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

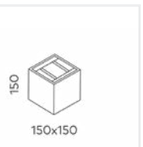
Driver	
Phase Cut	Built-in
DALI	Remote



Edition 1.1.23 | *Product design and technical data may be subject to change*

Marc

Wall Light



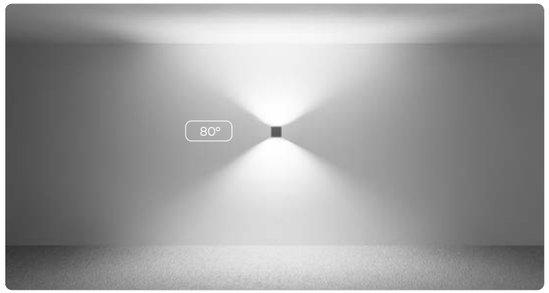
		LED Power	Lumens (at 3000K)	Beam	Weight
1	Marc Wall Light	24W (500mA)	1020lm	80° (F) / Adjustable	2.4kg

Key Information	
Mounting	Wall Surface
Finish	Textured Black Textured White
LED CCT	3000K
Warranty	5 Years

Design	
Adjustability	Adjustable Fins
Material	Powder Coated Aluminium
IP Rating	IP65
IK Rating	IK10
Class Rating	Class I

Performance	
Lumen efficacy	Up to 49lm/W
CRI (Ra/R9)	80+ (R9:>0)
Lifetime (Ta 25°C)	>54,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

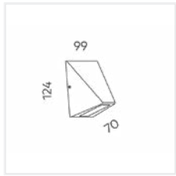
Driver	
Phase Cut	Built-in
DALI	Remote
Bluetooth	Remote



Edition 1.1.23 | *Product design and technical data may be subject to change*

Edge

Wall Light



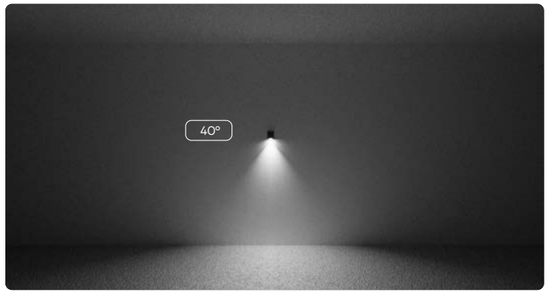
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Edge Wall Light**	10W (700mA)	745lm	40°	868g

Key Information	
Mounting	Wall Surface
Finish	Textured Black Textured White Textured Grey
LED CCT	3000K
Warranty	3 Years

Design	
Material	Powder Coated Aluminium
IP Rating	IP65
Class Rating	Class I

Performance	
Lumen efficacy	Up to 91lm/W
CRI (Ra/R9)	80+ (R9:>0)
Lifetime (Ta 25°C)	>54,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

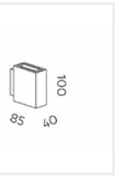
Driver	
Phase Cut	Built-in
DALI	Remote
Bluetooth	Remote



Edition 1.1.23 | *Product design and technical data may be subject to change*

Moonstone

Wall Light



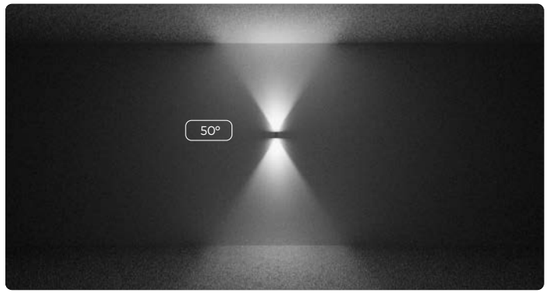
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Moonstone Wall Light**	6W (500mA)	415lm	50°	738g

Key Information	
Mounting	Wall Surface
Finish	Textured Black Textured White
LED CCT	3000K
Warranty	3 Years

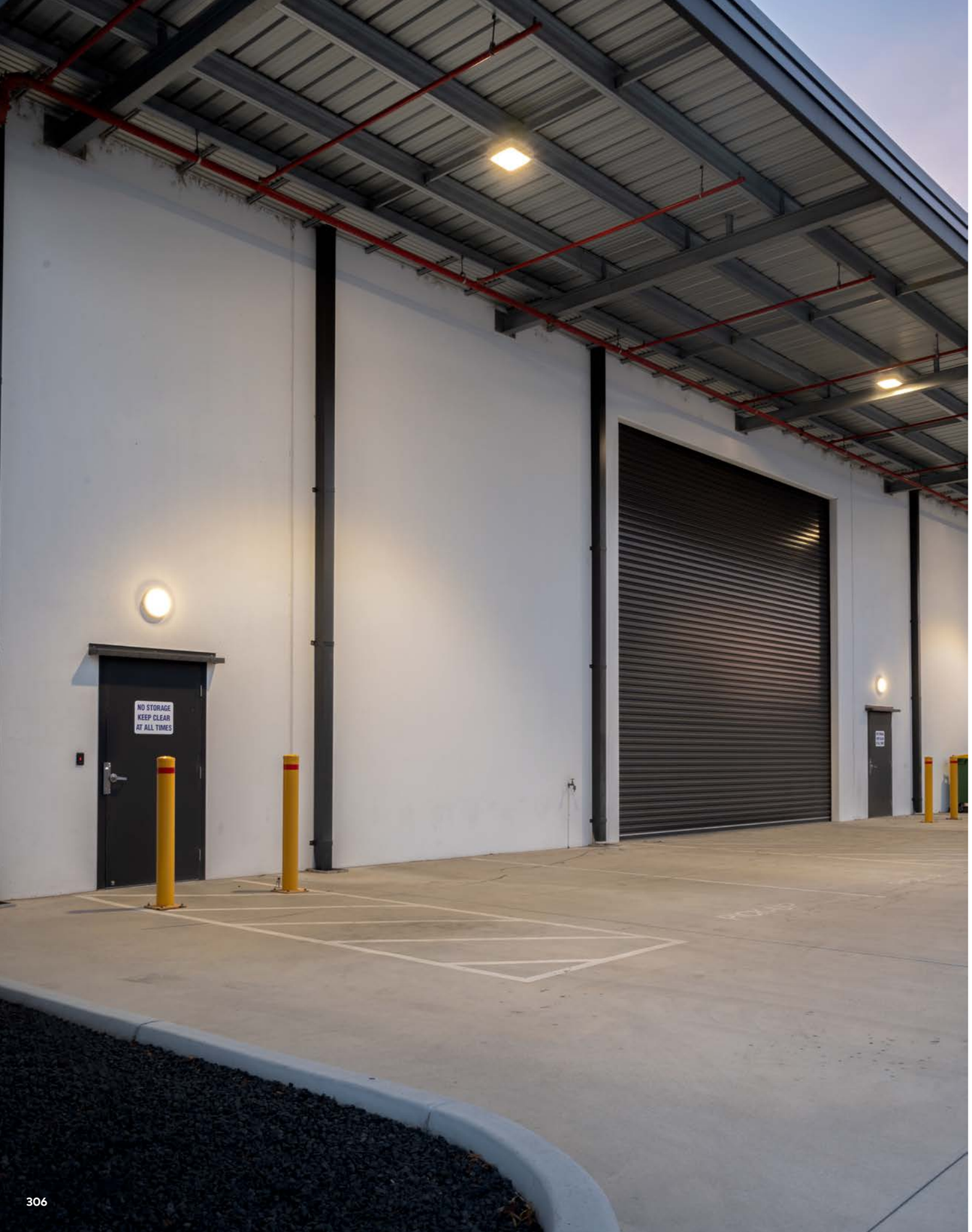
Design	
Material	Powder Coated Aluminium
IP Rating	IP65
Class Rating	Class I

Performance	
Lumen efficacy	Up to 65lm/W
CRI (Ra/R9)	80+ (R9:>0)
Lifetime (Ta 25°C)	>54,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Phase Cut	Built-in
DALI	Remote

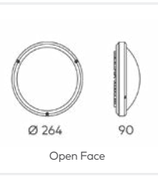


Edition 1.1.23 | *Product design and technical data may be subject to change*



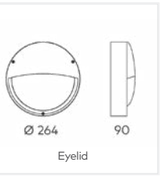
Vega G2

1



Open Face

2



Eyelid

		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Open Face**	12W (350mA)	1137lm	110°	975g
2	**Eyelid**	12W (300mA)	1144lm	115°	1.1kg

Key Information	
Mounting	Wall Surface, Ceiling Surface
Finish	Textured Black Textured White
LED CCT	3000K / 3500K / 4000K (Adjustable)
Warranty	5 Years

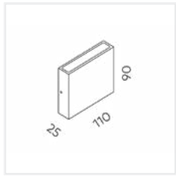
Design	
Material	Powder Coated Aluminium, Toughened Polycarbonate
IP Rating	IP65
IK Rating	IK10
Class Rating	Class II

Performance	
Lumen efficacy	Up to 92lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>54,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Built-in
DALI	Built-in
Bluetooth	Remote

Astro Fixed Two

Wall Light



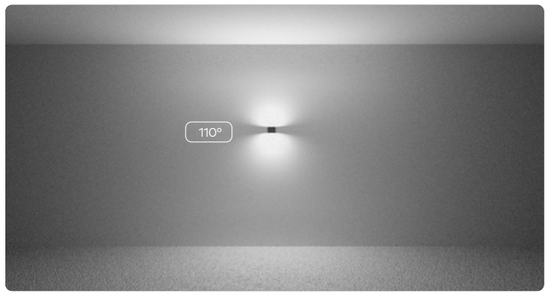
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Astro Fixed Two Wall Light**	7W (500mA)	393lm	110°	460g

Key Information	
Mounting	Wall Surface
Finish	Textured Black Textured White Textured Grey
LED CCT	3000K
Warranty	3 Years

Design	
Product Family	Astro
Material	Powder Coated Aluminium
IP Rating	IP65
Class Rating	Class I

Performance	
Lumen efficacy	Up to 46lm/W
CRI (Ra/R9)	80+ (R9:>0)
Lifetime (Ta 25°C)	>54,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

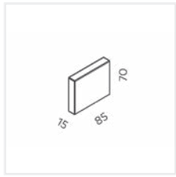
Driver	
Phase Cut	Built-in
DALI	Remote
Bluetooth	Remote



Edition 1.1.23 | *Product design and technical data may be subject to change*

Astro Fixed One

Wall Light



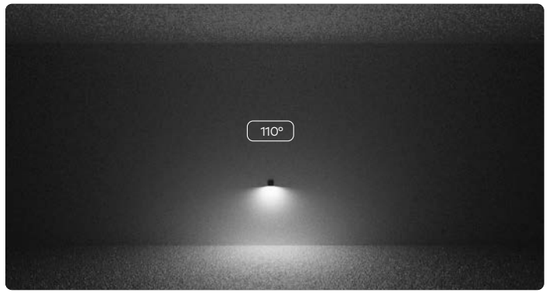
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Astro Fixed One Wall Light**	3W (24V DC)	122lm	110°	192g

Key Information	
Mounting	Wall Surface
Finish	Textured Black Textured White Textured Grey
LED CCT	3000K 4000K
Warranty	3 Years

Design	
Product Family	Astro
Material	Powder Coated Aluminium
IP Rating	IP65
Class Rating	Class III

Performance	
Lumen efficacy	Up to 46lm/W
CRI (Ra/R9)	80+ (R9:>0)
Lifetime (Ta 25ºC)	>54,000h L70B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤3

Driver	
Non-Dim	Remote, wired in parallel
Phase Cut	Remote, wired in parallel
DALI	Remote, wired in parallel
Bluetooth	Remote, wired in parallel



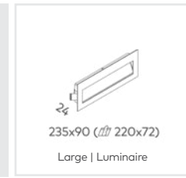
Edition 1.1.23 | *Product design and technical data may be subject to change*

Cuadro

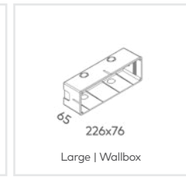
Wall Light

Small | Luminaire

Small | Wallbox



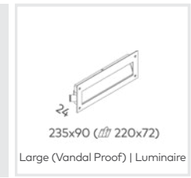
Large | Luminaire



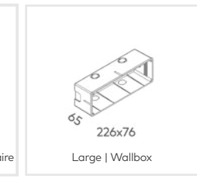
Large | Wallbox

Small (Vandal Proof) | Luminaire

Small | Wallbox



Large (Vandal Proof) | Luminaire



Large | Wallbox

		LED Power	Lumens (at 3000K)	Beam	Weight
1 3	**Small**	2W (24V DC)	60lm	90°	220g
2 4	**Large**	8W (24V DC)	363lm	90°	605g

Key Information	
Mounting	Wall Recessed
Finish	Textured Black Textured White Textured Grey
LED CCT	2700K 3000K 4000K
Warranty	3 Years

Design	
Material	Powder Coated Aluminium, PVC Wall Box
IP Rating	IP65
IK Rating	IK10
Class Rating	Class III

Performance	
Lumen efficacy	Up to 27lm/W
CRI (Ra/R9)	80+ (R9:>0)
Lifetime (Ta 25°C)	>54,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote, wired in parallel
Phase Cut	Remote, wired in parallel
DALI	Remote, wired in parallel
Bluetooth	Remote, wired in parallel

Edition 11.8.23 | *Product design and technical data may be subject to change*

Link

Wall Light

1

Open Face | Luminaire

Wallbox

2

Grill Face | Luminaire

Wallbox

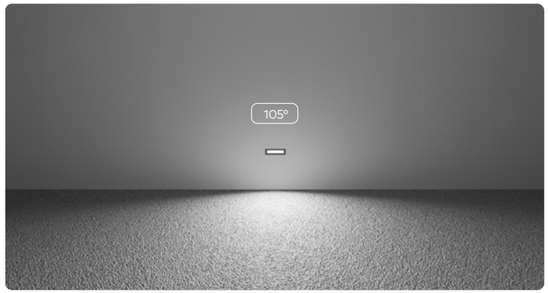
		LED Power	Lumens (at 3000K)	Beam	Weight	IK Rating	Driver Options
1	**Open Face**	10W (24V DC)	326lm	105°	742g	IK08	Phase Cut, DALI, Bluetooth
2	**Grill Face**	10W (24V DC)	112lm	105°	784g	IK10	Phase Cut, DALI, Bluetooth

Key Information	
Mounting	Wall Recessed
Finish	Textured Black Textured White Textured Grey
LED CCT	3000K 4000K
Warranty	3 Years

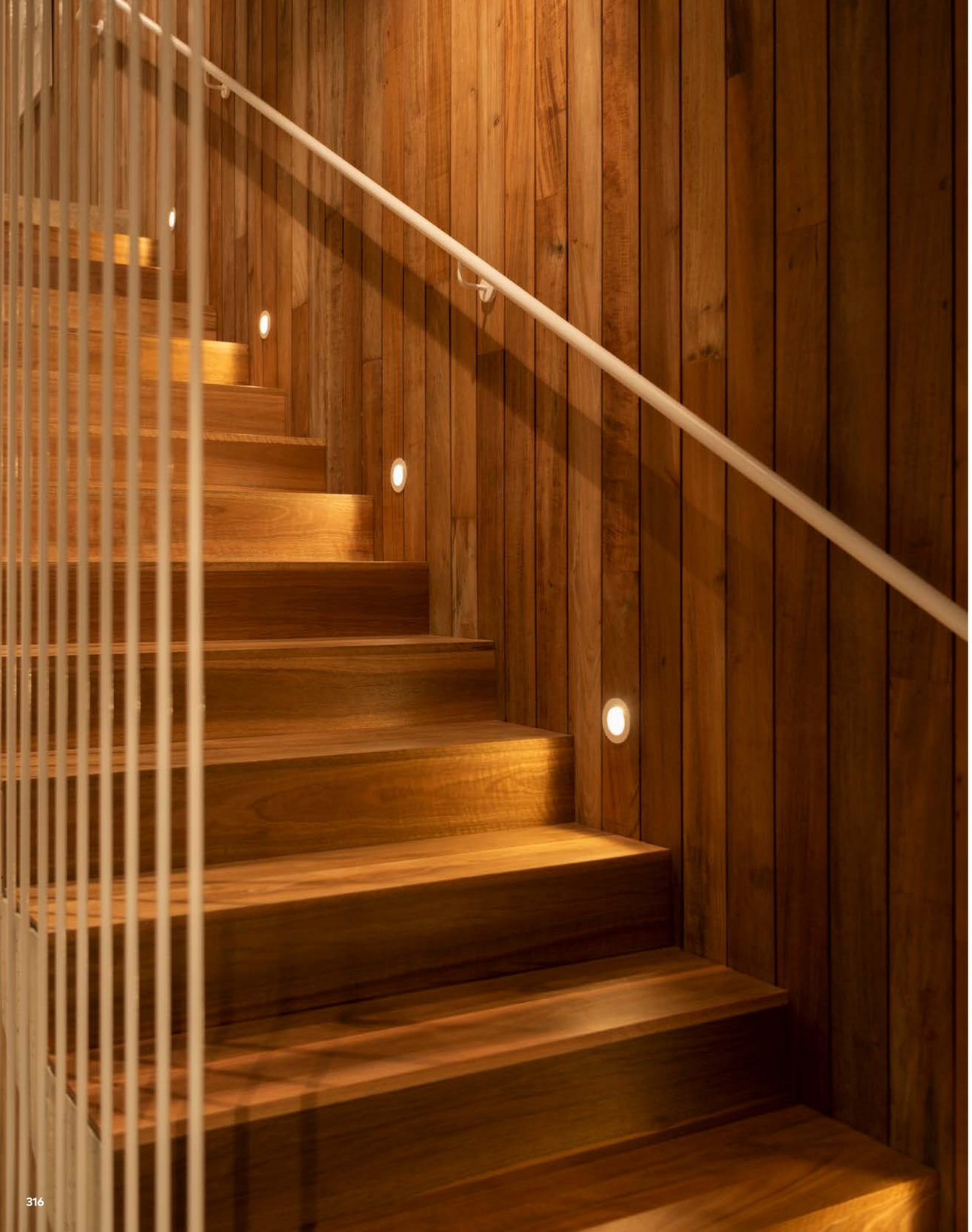
Design	
Material	Powder Coated Aluminium, PVC Wall Box
IP Rating	IP65
Class Rating	Class III

Performance	
Lumen efficacy	Up to 32lm/W
CRI (Ra/R9)	80+ (R9:>0)
Lifetime (Ta 25°C)	>54,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote, wired in parallel
Phase Cut	Remote, wired in parallel
DALI	Remote, wired in parallel
Bluetooth	Remote, wired in parallel



Edition 2.6.23 | *Product design and technical data may be subject to change*



Ovo

Wall Light

Luminaire

Wallbox

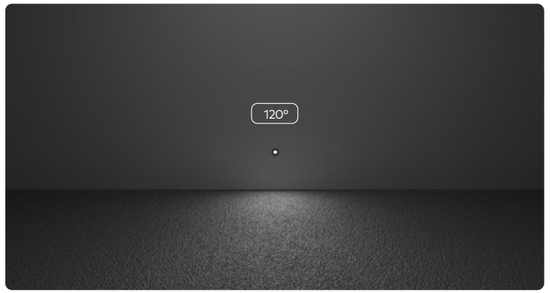
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Ovo Wall Light**	2W (700mA)	95lm	120°	258g

Key Information	
Mounting	Wall Recessed
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	3 Years

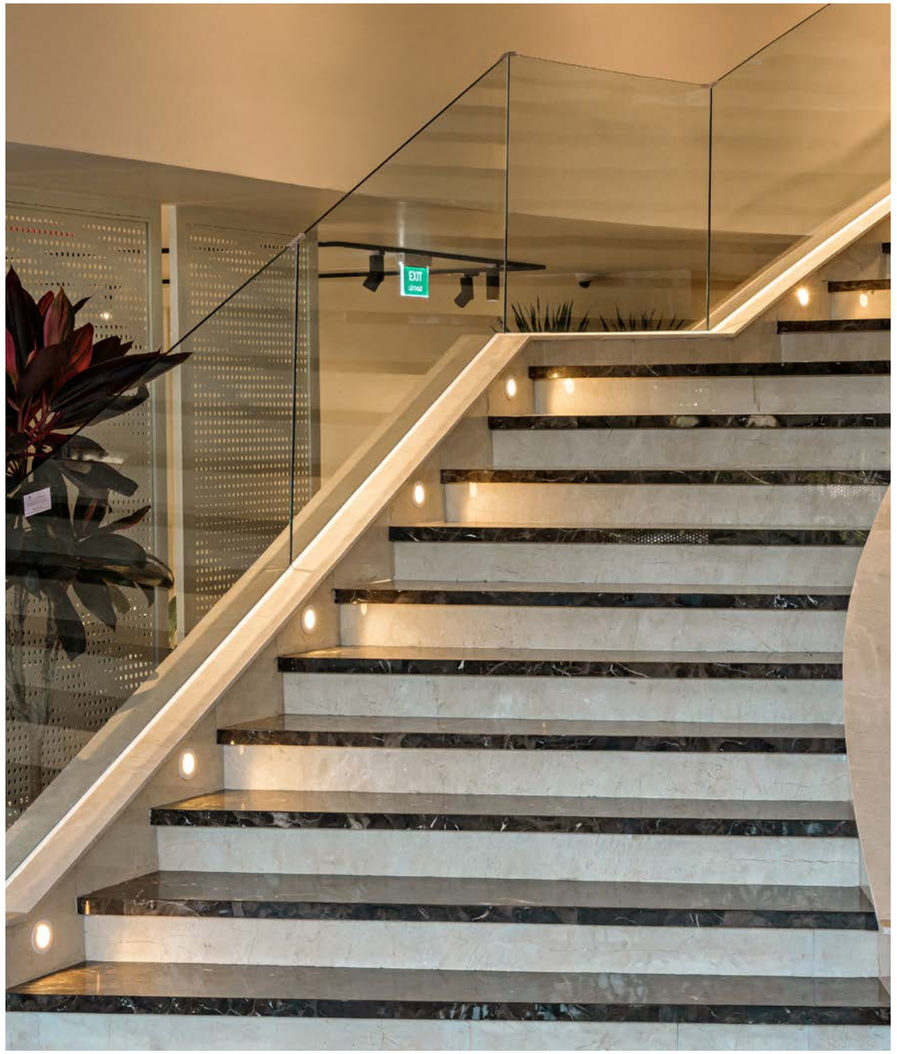
Design	
Material	Powder Coated Aluminium, PVC Wall Box
IP Rating	IP65
Class Rating	Class III

Performance	
Lumen efficacy	Up to 30lm/W
CRI (Ra/R9)	80+ (R9:>0)
Lifetime (Ta 25ºC)	>60,000h L80B10
Ambient Temperature Range	10º- 30ºC
SDCM	≤3

Driver	
Non-Dim	Remote, wired in series
DALI	Remote, wired in series (must be installed in groups of 3+)
Bluetooth	Remote, wired in series (must be installed in groups of 5+)



Edition 1.1.23 | *Product design and technical data may be subject to change*



Ovo
Wall Light
Textured White
Bayview, Vias Hotel

Orbit

Wall Light

Luminaire

Wallbox

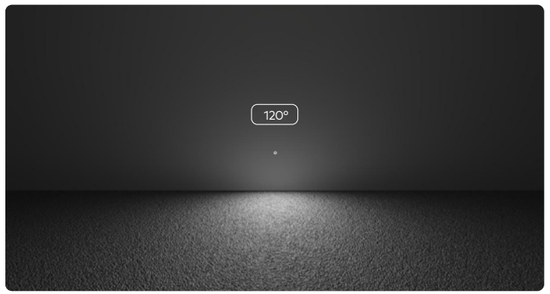
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Orbit Wall Light**	1W (24V DC)	81m	120°	120g

Key Information	
Mounting	Wall Recessed
Finish	Textured Black Textured White
LED CCT	3000K 4000K
Warranty	3 Years

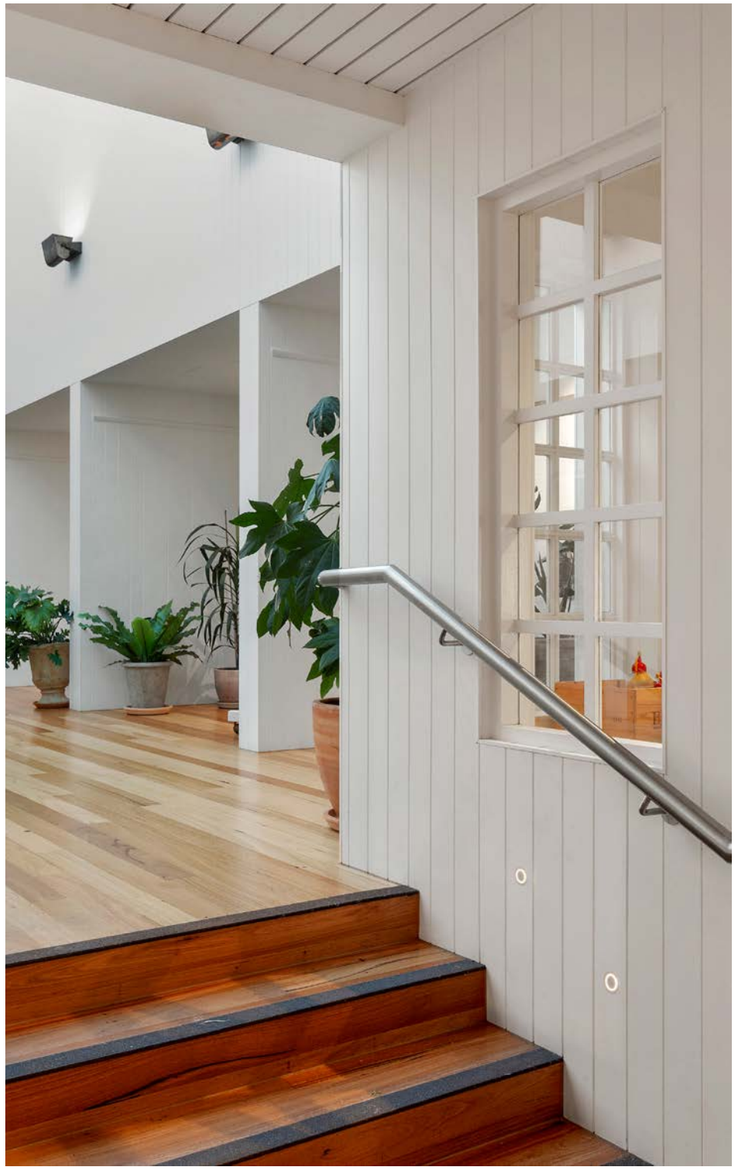
Design	
Material	Powder Coated Aluminium
IP Rating	IP65
Class Rating	Class III

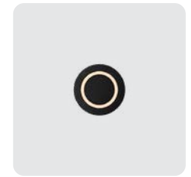
Performance	
Lumen efficacy	Up to 81m/W
CRI (Ra/R9)	80+ (R9:>0)
Lifetime (Ta 25°C)	>54,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote, wired in parallel
Phase Cut	Remote, wired in parallel
DALI	Remote, wired in parallel
Bluetooth	Remote, wired in parallel



Edition 1.1.23 | *Product design and technical data may be subject to change*



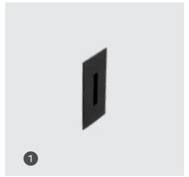


Orbit
Wall Light
Textured Black
Chelsea Showroom

Orbit
Wall Light
Textured White
Portsea Hotel

Zenith

Wall Light



1

Luminaire

Wallbox

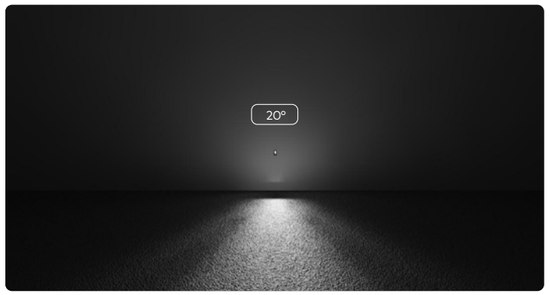
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Zenith Wall Light**	2W (24V DC)	35lm	20°	266g

Key Information	
Mounting	Wall Recessed
Finish	Textured Black Textured White
LED CCT	2700K 3000K 4000K
Warranty	3 Years

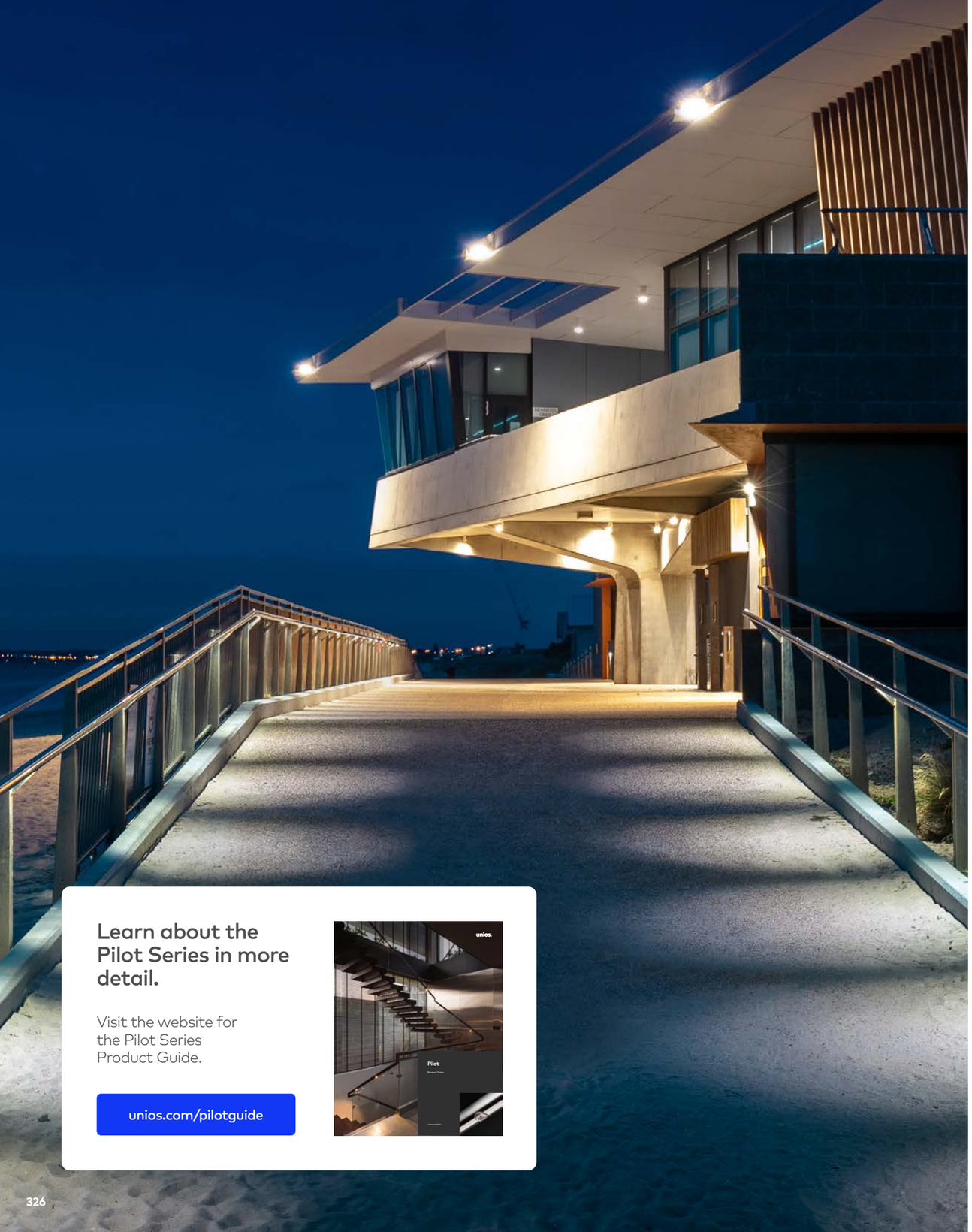
Design	
Material	Powder Coated Aluminium, PVC and Aluminium Mesh Wall Box
IP Rating	IP65
Class Rating	Class III

Performance	
Lumen efficacy	Up to 161m/W
CRI (Ra/R9)	80+ (R9:>0)
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote, wired in parallel



Edition 1.1.23 | *Product design and technical data may be subject to change*



Learn about the Pilot Series in more detail.

Visit the website for the Pilot Series Product Guide.

unios.com/pilotguide

Pilot

Handrail Light

Ø 29 (27)

Round Symmetrical

Ø 29 (27)

Round Asymmetrical

Ø 33 (29)

Flat Symmetrical

Ø 33 (29)

Flat Asymmetrical

		LED Power	Lumens (at 3000K)	Beam	Weight	Handrail Size	Material
1	Round Symmetrical	1.5W (24V DC) (500mA at 3V)	139lm	70°	98g	Ø38-45mm, Ø48-63mm	316 Stainless Steel
2	Round Asymmetrical	1.5W (24V DC) (500mA at 3V)	119lm	70° Asymmetrical	98g	Ø38-45mm, Ø48-63mm	316 Stainless Steel
3	Flat Symmetrical	1.5W (24V DC) (500mA at 3V)	125lm	70°	98g	≥50 x 50mm	Anodised Aluminium
4	Flat Asymmetrical	1.5W (24V DC) (500mA at 3V)	107lm	70° Asymmetrical	98g	≥50 x 50mm	Anodised Aluminium

Key Information	
Mounting	Recessed
Finish	316 Stainless Steel Anodised Aluminium
LED CCT	2700K 3000K 4000K RGB
Warranty	5 Years

Design	
IP Rating	IP66/IP67
IK Rating	IK10
Class Rating	Class III

Performance	
Lumen efficacy	Up to 93lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

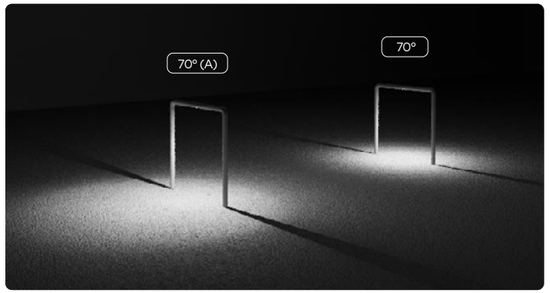
Driver	
Constant Voltage Non-Dim	Remote, wired in parallel
Constant Current Non-Dim	Remote, wired in series

Driver Notes

Non-dimmable Driver can still operate off DALI Relay with on/off control only.

Allow minimum 2W input power for 24V DC version when pairing suitable drivers.

36V DC options available upon request for longer distance runs.



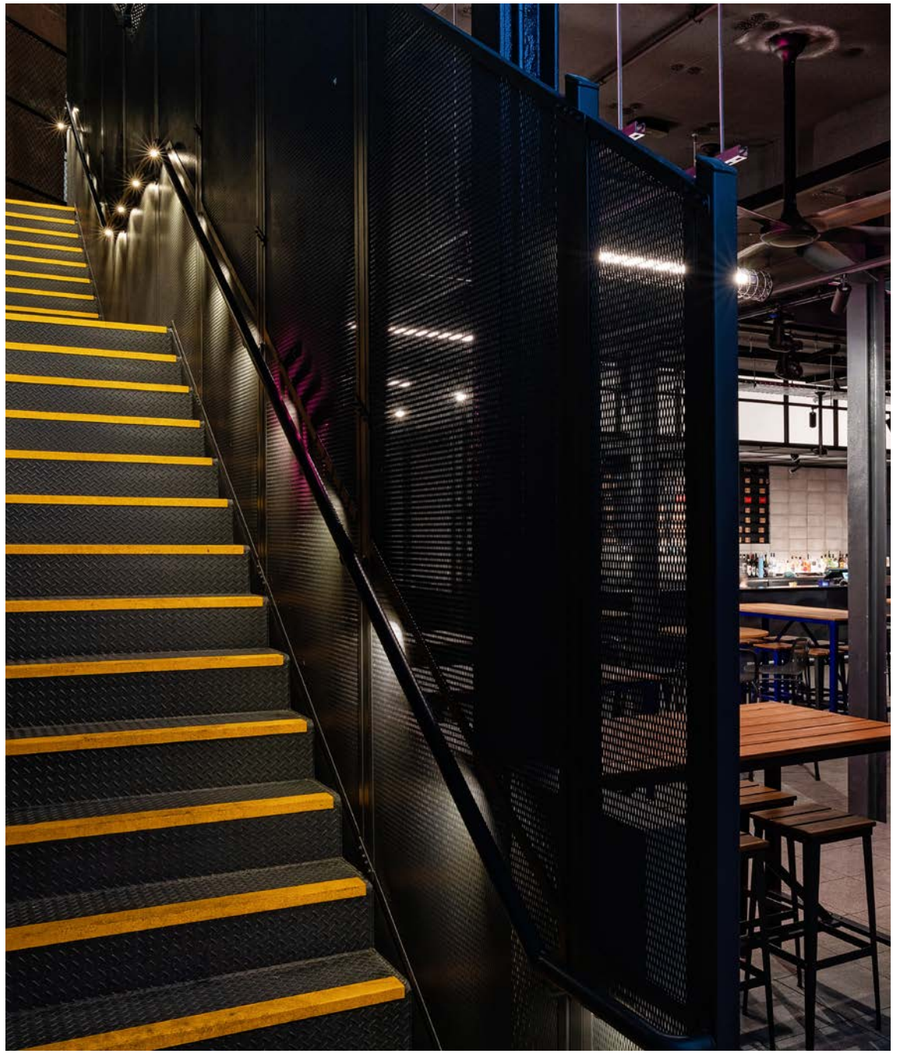
Notes

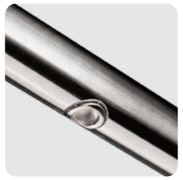
Cutout holes must be pre-drilled by handrail manufacturer and not by the contractor on site to ensure illumination consistency.

Options suited for other handrail sizes and thicknesses are available upon request.

Edition 1.1.23 | *Product design and technical data may be subject to change*

Landscaping | Configure online at **unios.com/pilot** 327





Pilot
Handrail Light
Round Symmetrical
316 Stainless Steel
District Sky Bar

Castell

Bollard Light

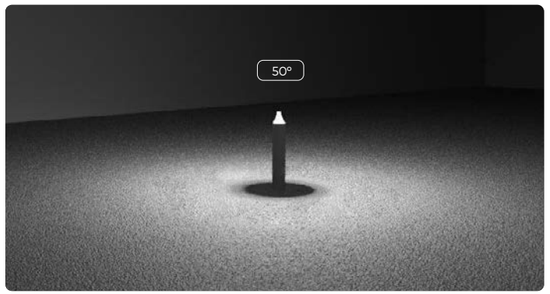
		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	**Castell (10W)**	10W (700mA)	640lm	50°	Up to 4kg
3 4	**Castell (20W)**	20W (500mA)	1030lm	50°	Up to 7kg

Key Information	
Mounting	Surface Mounted
Finish	Textured Black
CCT	3000K
Warranty	3 Years

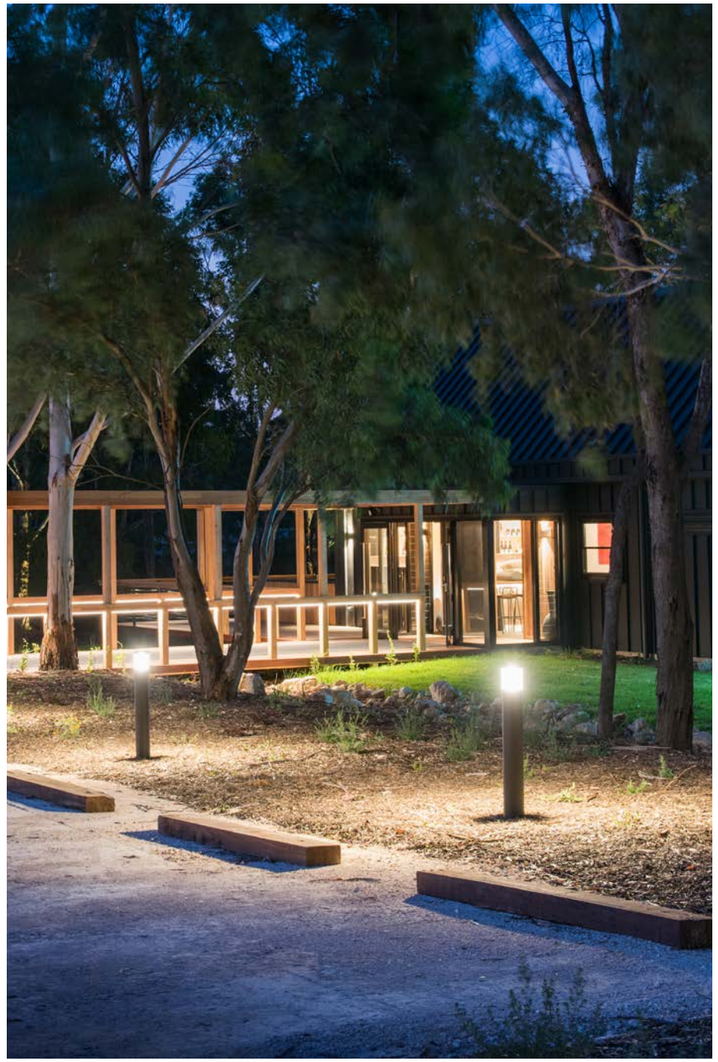
Design	
Material	Powder Coated Aluminium
IP Rating	IP65
IK Rating	IK10
Class Rating	Class I

Performance	
Lumen efficacy	Up to 58lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>54,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Built-in
DALI	Remote
Bluetooth	Remote



Edition 1.1.23 | *Product design and technical data may be subject to change*



Castell 900
Bollard Light
10W
Textured Black
Sidewood Estate

Castell 600
Bollard Light
10W
Textured Black
Forest Hall UWA

Evio

Bollard Light

1

Ø 80
One Direction 600 (7W)

2

Ø 80
One Direction 900 (7W)

3

Ø 115
One Direction 600 (20W)

4

Ø 115
One Direction 900 (20W)

5

Ø 80
Two Direction 600 (7W)

6

Ø 80
Two Direction 900 (7W)

7

Ø 115
Two Direction 600 (20W)

8

Ø 115
Two Direction 900 (20W)

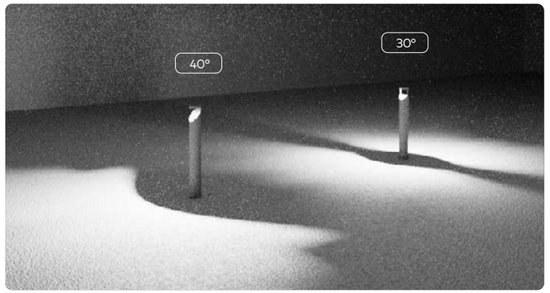
		LED Power	Lumens (at 3000K)	Beam	Weight
1 2	One Direction (7W)	7W (200mA)	460lm	40°	Up to 4kg
3 4	One Direction (20W)	20W (600mA)	1000lm	40°	Up to 7kg
5 6	Two Direction (7W)	7W (200mA)	505lm	30°	Up to 4kg
7 8	Two Direction (20W)	20W (600mA)	1175lm	30°	Up to 6kg

Key Information	
Mounting	Surface Mounted
Finish	Textured Black
CCT	3000K
Warranty	3 Years

Design	
Material	Powder Coated Aluminium
IP Rating	IP65
IK Rating	IK10
Class Rating	Class I

Performance	
Lumen efficacy	Up to 59lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>55,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Built-in
DALI	Remote
Bluetooth	Remote



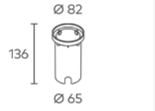
Edition 1.1.23 | *Product design and technical data may be subject to change*

Compass

Adjustable Inground Uplight

1

Small (86mm) | Luminaire



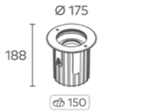
Small (86mm) | Canister

2

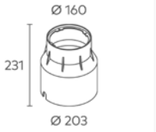
Medium (125mm) | Luminaire

Medium (125mm) | Canister

3



Large (175mm) | Luminaire



Large (175mm) | Canister

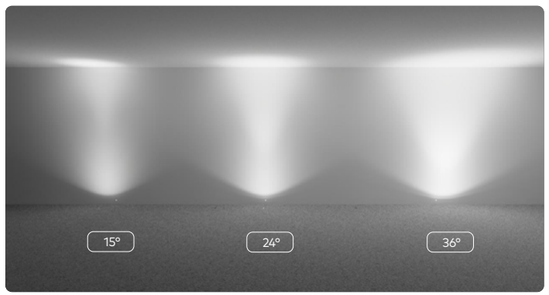
		LED Power	Lumens (at 3000K)	Beam	Weight	Lifetime (Ta 25°C)
1	**Small (86mm)**	6W (24V DC)	375lm	15° | 24° | 40°	670g	>60,000h L80B10
2	**Medium (125mm)**	11W (24V DC)	750lm	24° | 36°	1.1kg	>60,000h L80B10
3	**Large (175mm)**	15W (24V DC)	1025lm	15° | 24° | 36°	3.8kg	>50,000h L70B10

Key Information	
Mounting	Recessed
Finish	Textured Black 316 Stainless Steel
CCT	3000K 4000K
Warranty	3 Years

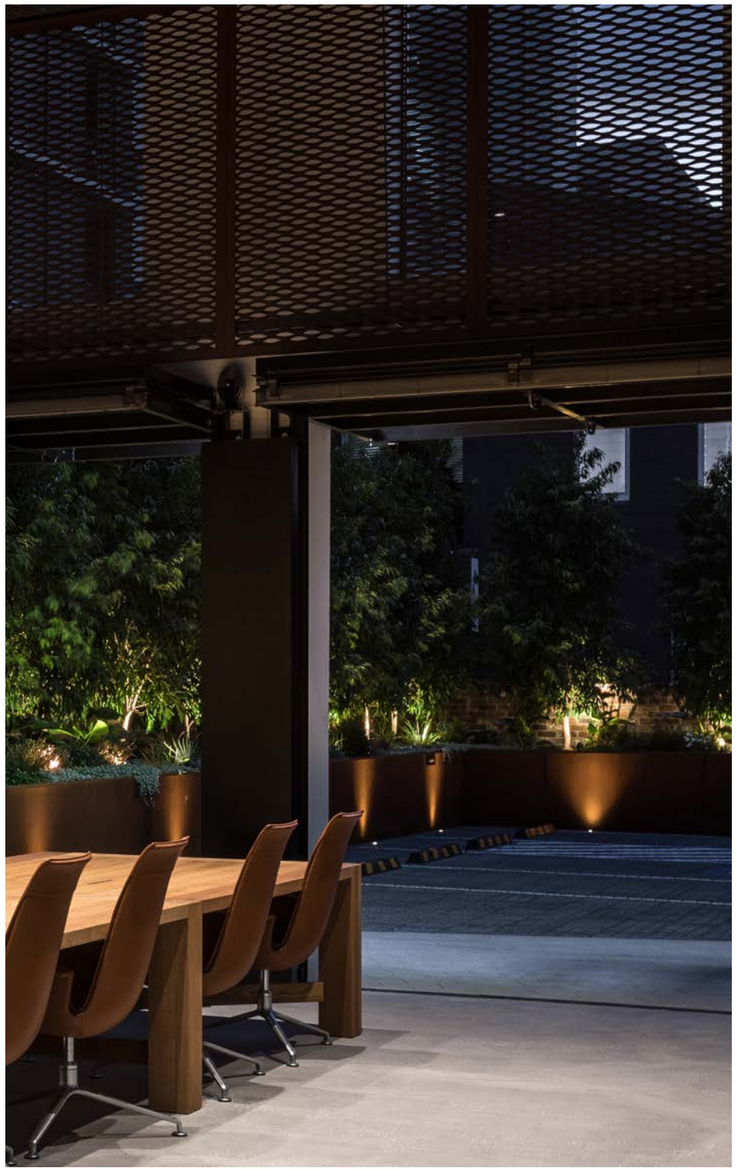
Design	
Adjustability	20° Tilt
Material	316 Stainless Steel
IP Rating	IP67
IK Rating	IK09
Maximum Load	1000kg
Class Rating	Class III

Performance	
Lumen efficacy	Up to 71lm/W
CRI (Ra/R9)	80+ (R9: >0)
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote, wired in parallel



Edition 11.8.23 | *Product design and technical data may be subject to change*

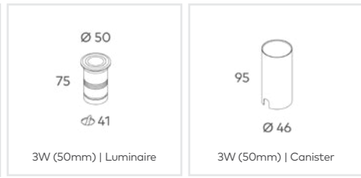


Compass
Adjustable Inground Uplight
Large (175mm)
316 Stainless Steel
Knox Children & Family Centre

Compass
Adjustable Inground Uplight
Small (86mm)
Textured Black
The Hayesbery

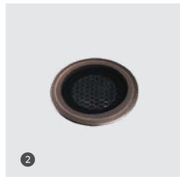
Cluster

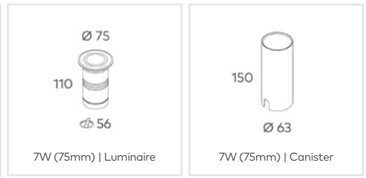
Inground Uplight



3W (50mm) | Luminaire

3W (50mm) | Canister





7W (75mm) | Luminaire

7W (75mm) | Canister

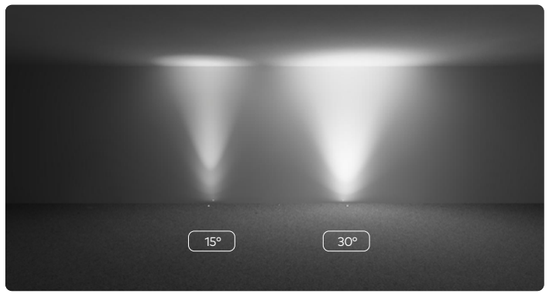
		LED Power	Lumens (at 3000K)	Beam	Weight	Lifetime (Ta 25°C)
1	**3W (50mm)**	3W (24V DC)	138lm	15°	434g	>60,000h L80B10
2	**7W (75mm)**	7W (24V DC)	282lm	15° | 30°	1.0kg	>50,000h L70B10

Key Information	
Mounting	Recessed
Finish	Textured Black 316 Stainless Steel Dark Bronze
CCT	3000K
Warranty	3 Years

Design	
Material	316 Stainless Steel, Solid Brass for Dark Bronze Finish
IP Rating	IP67
IK Rating	IK09
Maximum Load	800kg
Class Rating	Class III

Performance	
Lumen efficacy	Up to 57lm/W
CRI (Ra/R9)	80+ (R9: >0)
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote, wired in parallel



Edition 1.1.23 | *Product design and technical data may be subject to change*

Cluster
Inground Uplight
7W
Textured Black
Lien Huong Store

Cluster
Inground Uplight
3W
Textured Black
Knox Children & Family Centre

Radius

Pathway Light

1

One Direction | Luminaire

Canister

2

Two Direction | Luminaire

Canister

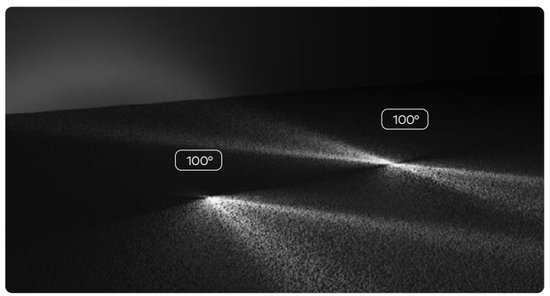
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**One Direction**	7W (24V DC)	30lm	100°	750g
2	**Two Direction**	7W (24V DC)	30lm	100°	750g

Key Information	
Mounting	Recessed
Finish	Textured Black 316 Stainless Steel
CCT	3000K
Warranty	3 Years

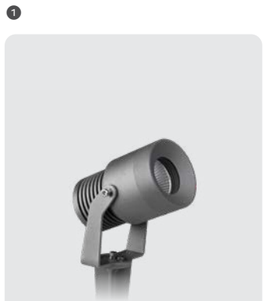
Design	
Material	316 Stainless Steel
IP Rating	IP67
IK Rating	IK10
Maximum Load	1000kg
Class Rating	Class III

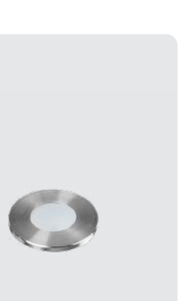
Performance	
Lumen efficacy	Up to 31lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>50,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

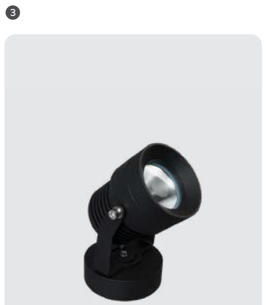
Driver	
Non-Dim	Remote, wired in parallel



Edition 11.8.23 | *Product design and technical data may be subject to change*



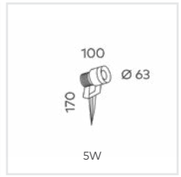


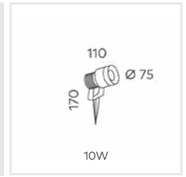


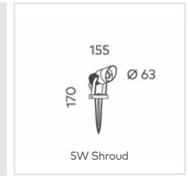
1	**Emerald Spike Light**	Page 349	5W - 10W	See unios.com/emeraldspike for more details
2	**Emerald Deck Light**	Page 353	0.6W	See unios.com/emeralddeck for more details
3	**Emerald Spotlight**	Page 355	25W	See unios.com/emeraldspot for more details

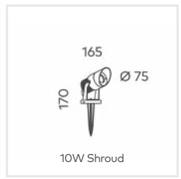
Emerald

Spike Light









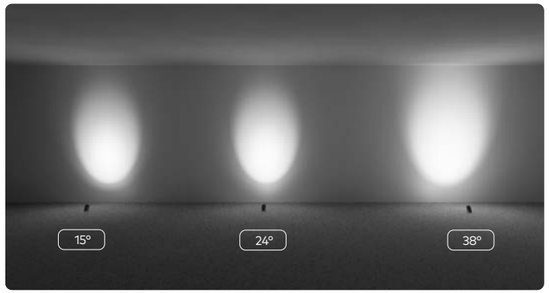
		LED Power	Lumens (at 3000K)	Beam	Weight	Lifetime (Ta 25°C)
1 3	5W	5W (24V DC)	319lm	15° | 24° | 38°	770g	>60,000h L80B10
2 4	10W	10W (24V DC)	655lm	15° | 24° | 38°	1.1kg	>50,000h L70B10

Key Information	
Mounting	In-ground
Finish	Textured Black Textured Grey
LED CCT	3000K 4000K
Warranty	5 Years

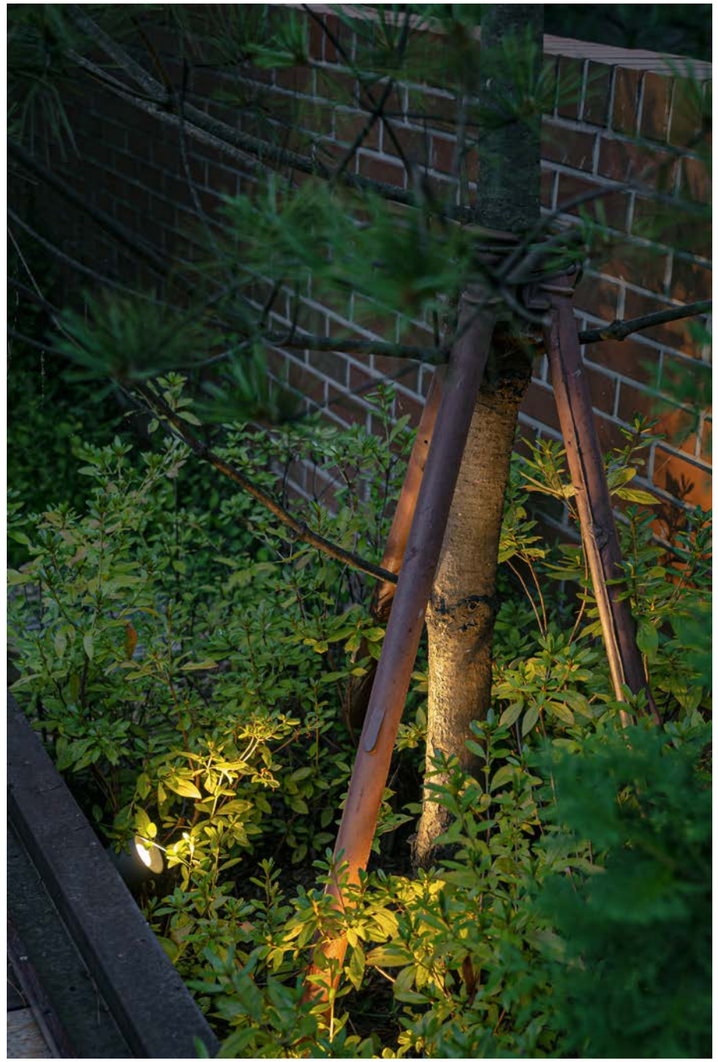
Design	
Product Family	Emerald
Adjustability	270° Tilt
Material	Powder Coated Aluminium, PVC Spike
IP Rating	IP65
Class Rating	Class III

Performance	
Lumen efficacy	Up to 71lm/W
CRI (Ra/R9)	80+ (R9: >0)
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote, wired in parallel



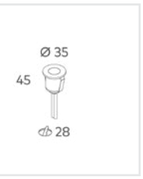
Available Accessories
Spotlight Shroud



Emerald
Spike Light
5W
Textured Black
LeeJung, Prestige Homes

Emerald

Deck Light



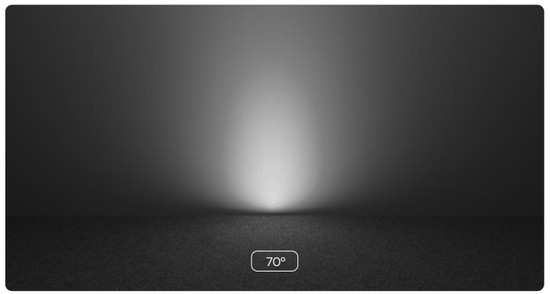
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Emerald Deck Light**	0.6W (24V DC)	32lm	70°	130g

Key Information	
Mounting	Recessed
Finish	316 Stainless Steel
CCT	3000K 4000K
Warranty	3 Years

Design	
Product Family	Emerald
Material	316 Stainless Steel
IP Rating	IP67
Class Rating	Class III

Performance	
Lumen efficacy	Up to 55lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>54,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote, wired in parallel

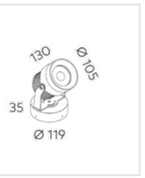


Available Accessories
2m Extension Kit
Cable Kit (10m & 20m)

Edition 1.1.23 | *Product design and technical data may be subject to change*

Emerald

Spotlight



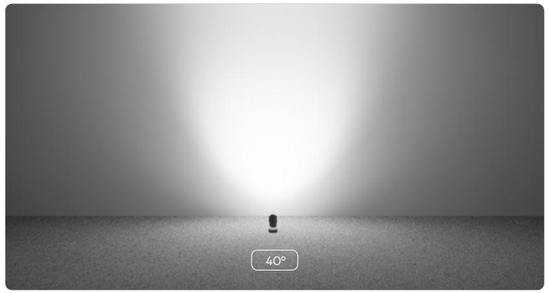
		LED Power	Lumens (at 3000K)	Beam	Weight
1	**Emerald Spotlight**	25W (500mA)	2072lm	40°	2.6kg

Key Information	
Mounting	Surface Mounted
Finish	Textured Black
CCT	3000K
Warranty	3 Years

Design	
Product Family	Emerald
Adjustability	120° Tilt
Material	Powder Coated Aluminium
IP Rating	IP65
Class Rating	Class I

Performance	
Lumen efficacy	Up to 82lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>60,000h L80B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Phase Cut	Built-in
Bluetooth	Remote



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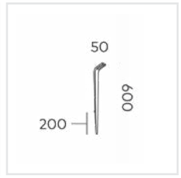
Spectrum

Spike Light



		LED Power	Lumens (at 3000K)	Beam	Weight
1	Spectrum Spike Light	6W (24V DC)	296lm	60°	1.2kg

Key Information	
Mounting	In-ground
Finish	Textured Black
CCT	3000K
Warranty	3 Years

Design	
Material	Powder Coated Aluminium
IP Rating	IP65
Cable Length	500mm
Class Rating	Class III

Performance	
Lumen efficacy	Up to 52lm/W
CRI (Ra/R9)	80+ (R9: >0)
Lifetime (Ta 25°C)	>50,000h L70B10
Ambient Temperature Range	10°- 30°C
SDCM	≤3

Driver	
Non-Dim	Remote, wired in parallel
Phase Cut	Remote, wired in parallel
DALI	Remote, wired in parallel
Bluetooth	Remote, wired in parallel

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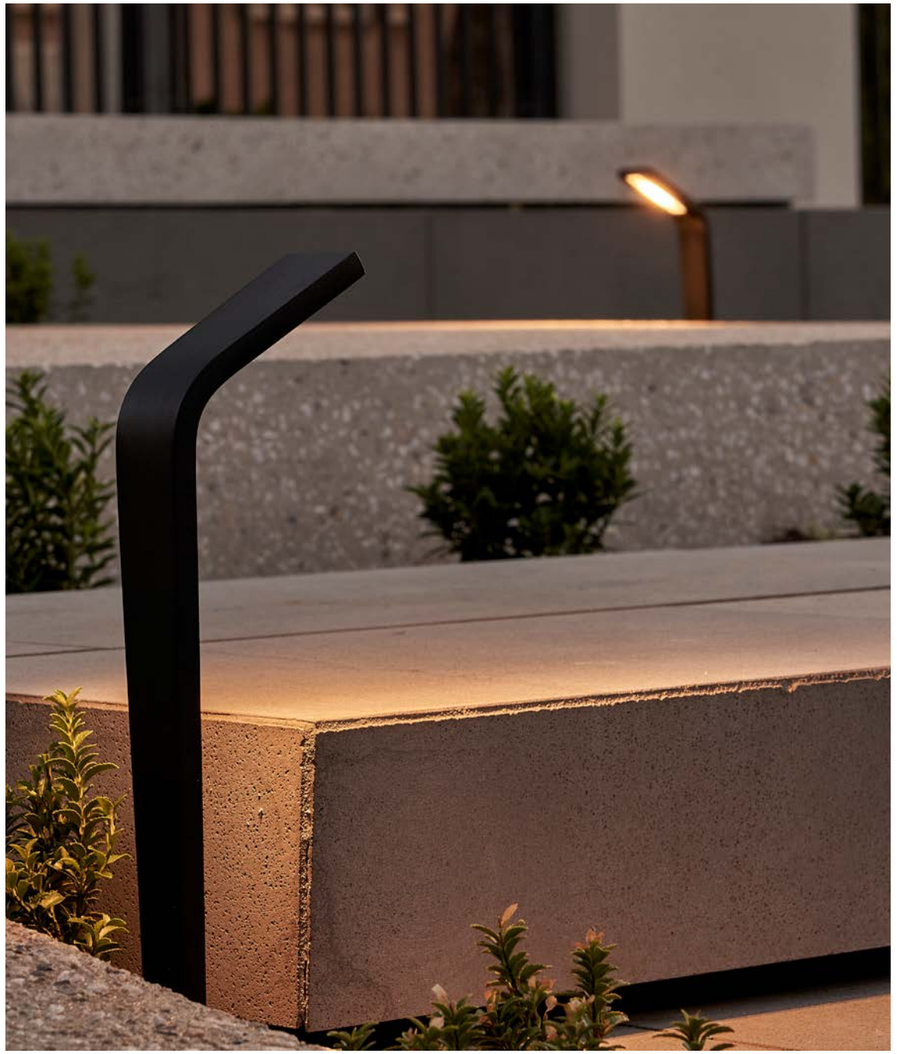


Spectrum
Spike Light
Textured Black
York St Residence,
ChaseCrown Residence

Ingress Protection (IP)

The degree of protection the luminaire provides against the ingress of dust and moisture, indicated by the prefix of IP.

First Digit

Degrees of protection against solid foreign objects indicated by the first characteristic numeral (See AS60529).

1_	Solid bodies that are larger than 50mm (such as accidental contact with the hand) are protected against.
2_	Solid bodies that are larger than 12.5mm (such as a finger) are protected against.
3_	Solid bodies that are larger than 2.5mm (such as tools) are protected against.
4_	Solid bodies that are larger than 1mm (such as fine tools) are protected against.
5_	Dust is protected against (no harmful deposits)
6_	Protected against dust completely.

Second Digit

Degrees of protection against water indicated by the second characteristic numeral (See AS60529).

_1	Condensation is protected against.
_2	Water falling at up to 15° is protected against.
_3	Water falling at up to 60° is protected against.
_4	Water projections from all directions are protected against.
_5	Jets of water from all directions are protected against.
_6	Jets of water similar to heavy seas from all directions are protected against.
_7	The effects of immersion are protected against.
_8	Prolonged effects of immersion are protected at a specified depth.

Impact Resistance (IK)

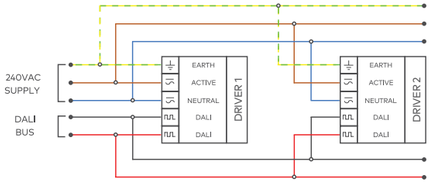
The degree of protection by luminaires against external mechanical impacts, indicated by the prefix of IK.

00	No protection
01	Protection against an impact energy of 0.15 J
02	Protection against an impact energy of 0.20 J
03	Protection against an impact energy of 0.35 J
04	Protection against an impact energy of 0.50 J
05	Protection against an impact energy of 0.70 J
06	Protection against an impact energy of 1 J
07	Protection against an impact energy of 2 J
08	Protection against an impact energy of 5 J
09	Protection against an impact energy of 10 J
10	Protection against an impact energy of 20 J

Dimming Wiring Guide

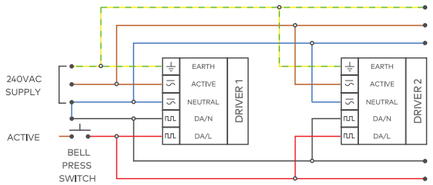
These diagrams provide quick guidance on how to correctly wire one or more drivers together with the associated dimmer.

DALI Dimming



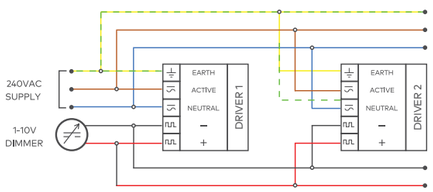
- Maximum of 64 DALI devices per DALI bus.
- DALI bus connections are not polarity sensitive.

PushDIM (Tridonic switchDIM / Phase Pulse Control)



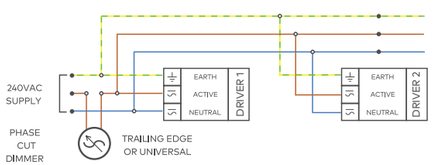
- Similar wiring can be done for other non-Tridonic drivers that have a TouchDIM, PUSHDIM, or similar feature.
- Switch mechanism must be a bell press / momentary / non-latching type.
- DA/N to Neutral link can be done at the driver to reduce cabling to 4-core.
- 5-core wiring allows flexibility to easily convert to DALI in the future.

1-10V Analogue Dimming



- Do not connect 1-10V dimmer or driver terminals to mains voltage.
- Refer to specific dimmer data sheet for maximum number of devices.
- 0-10V controllers can also be used on 1-10V drivers.

Phase Cut Dimming



- Trailing-edge dimmers are preferred for LED drivers.
- Universal dimmers running in or manually set to trailing-edge operations also acceptable.
- Leading-edge dimmers can cause minor buzzing from drivers and should be avoided.
- Check specific dimmer data sheet for maximum total wattage of connected drivers.

Low Voltage Guide

A guide to maintain lamp performance and allow for longer runs for 24V luminaires.

Sizing of Low Voltage Wiring

1 Locate and plot fixtures on plan. Choose the lighting equipment necessary to create the desired lighting effects. Mark lamp wattage for each fixture location.

2 Identify potential driver locations. The ideal locations are those which provide for the shortest possible low voltage distances (inconspicuous areas such as behind rocks and shrubbery within the landscape).

3 Add the total wattage for the proposed low voltage run. Measure the wire lengths from the driver to the fixture locations. Find the distance to the "Center of Load" of the low voltage run.

$$\text{Centre of Load} = \frac{\text{Distance from first to last fixture}}{2} + \text{Distance from transformer to first fixture}$$

2 Using the Lighting Wire Selection Table, select the wattage column which applies. Look down the column stopping at a distance, in meters, that is equal or greater than the "Center of Load" distance. Look across to find the proper wire size for your layout.

Lighting Wire Selection Table

Wire Size (mm²)	Total Wattage (W)				
	15	35	60	120	240
1	40m	16m	10m	5m	2.5m
1.5	66m	28m	16m	8m	4m
2.5	110m	47m	27m	13.5m	6.5m
4	175m	75m	44m	22m	11m
6	280m	113m	66m	33m	16.5m
10	440m	188m	110m	55m	27.5m

Note: The Wire Selection Table provided is based on a maximum allowable voltage drop of 1 volt. Electrical designs which allow greater than 1 volt voltage drop, reduce rated light output beyond acceptable levels.

The importance of the proper wire selection is demonstrated below. Both examples have the same total watts and identical overall lengths of wire run, yet require different wire sizes, or multiple wire runs, to operate within the 1 volt maximum voltage drop Lighting criteria.

Note: Installations should be in accordance with the Australian Standards AS/NZS 3000 and applicable local codes.

Note: The above table should be used as a guide only.

Example

Total wattage: *10W x 5 = 50 watts* Centre of Load: 10m/2 + 5m = 10m Single Wire Run: 1.5mm²

Total wattage: *10W x 5 = 50 watts* Centre of Load: 5m/2 + 10m = 12.5m Single Wire Run: 2.5mm²

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Unios HQ (Australia)
T +61 8 9248 1888
E sales@unios.com
37 Boom Street,
Gnangara WA 6077

Sydney, Australia
T +61 8 9248 1888
E sydney@unios.com
103/13 Bowden Street,
Alexandria NSW 2015

Melbourne, Australia
T +61 8 9248 1888
E melbourne@unios.com
270–274 Nicholson Street,
Fitzroy VIC 3065

Singapore
T +65 9656 2323
E singapore@unios.com
JustCo at 120 Robinson Road,
#15-01 Singapore 068913

Ho Chi Minh, Vietnam
T +84 28 3821 2927
E vietnam@unios.com
B2 - Canary Tower, Diamond
Island, District 2, HCMC

Hanoi, Vietnam
T +84 28 3821 2927
E vietnam@unios.com
E2 - Chelsea Residence, 48 Tran Kim
Xuyen, Yen Hoa, Cau Giay, HN

Zhongshan, China
T +86 (760) 8851 8920
E china@unios.com
No.3 , FuTian 5 Road, Gangkou
District, Zhongshan City

Gyeonggido, South Korea
T +82 31 791 3922
E southkorea@unios.com
1038 Dadong, Hyundai Knowledge
Industry Center, 520 Misadaero, Hanamsi

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